

3M Science.
Applied to Life.™



3M United Kingdom PLC
3M Ireland Limited

Product catalogue 2024

Abrasive Systems

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3M™ Abrasive technologies



Cubitron™ 3
Performance Abrasives



A new era of abrasive performance is here.

Introducing 3M re-engineered Precision-Shaped Grain, boosting the speed and life of 3M™ Cubitron™ Performance Abrasives to new heights. This advancement prioritises operator safety, maximises sustainability, and amplifies time and labour efficiency.

3M™ Cubitron™ 3 Fibre Disc 1182C, 36+

Up to

60%

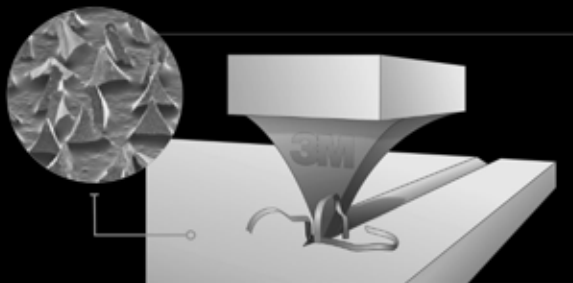
- **Faster sustained cut rate**
- **More total material removed**

vs. 3M™ Cubitron™ II Fibre Disc 982C, 36+



Enhanced mineral orientation

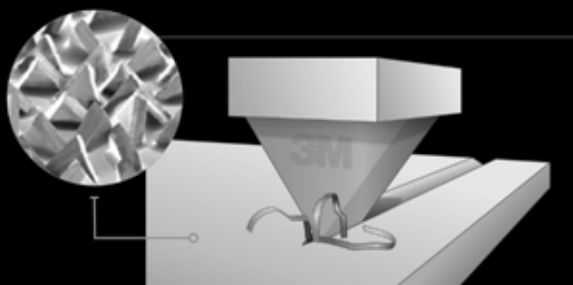
Re-shaping the way work gets done.



3M | **Cubitron™ 3**
Performance Abrasives

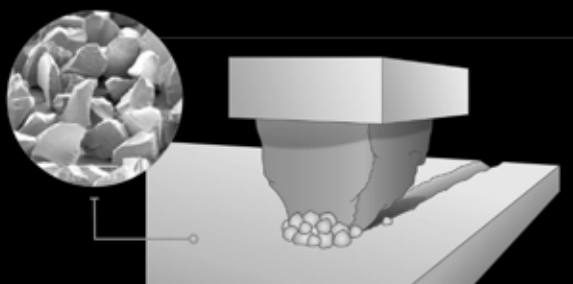
Our latest 3M Precision-Shaped Grain

Re-engineered precision-shaped ceramic triangular grain using a proprietary breakthrough in grain shape. This helps increase productivity and lower overall grinding costs.



3M Precision-Shaped Grain

3M pioneered the first precision-shaped grain using 3M microreplication technology to form consistent sharp peaks that easily “slice” through metal—cutting cooler, faster, and lasting longer than conventional abrasive grain.



Conventional ceramic abrasive

Conventional ceramic abrasive grain tends to “plough” through metal, causing heat to build up in the workpiece and abrasive, resulting in a slower cut and shorter abrasive life compared to our latest precision-shaped grain.

3M™ Abrasive technologies



Cubitron™ 3

Performance Abrasives

Transforming work for over 40 years with pioneering abrasive grain technology.

For over 40 years, 3M™ Cubitron™ Performance Abrasives have always delivered maximum productivity, but now the best have gotten even better! Introducing 3M™ Cubitron™ 3 Performance Abrasives - the next generation of awesome.

Our new product line uses groundbreaking advancements in precision-shaped grain to deliver 3X the performance in life and cut rate than ever before*. Discover the difference with 3M™ Cubitron™ 3 Performance Abrasives and experience improvements in all areas of your shop through productivity, worker safety and sustainability.

Our portable bonded wheels have evolved.



Productivity



Worker Safety



Sustainability



CUBITRON™ II
Industrial Abrasives



Cubitron™ 3
Performance Abrasives

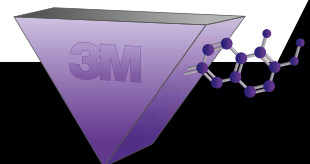
Launched in 2012, this was the first range of portable bonded wheels using 3M's precision-shaped triangular grain abrasives.

This range will now be replaced by our latest and best offering.



Significantly raising the benchmark for cut rate and product life in heavy grinding and cutting applications.

We've re-engineered precision-shaped ceramic triangular grain using proprietary breakthroughs in molecular bonding technology.



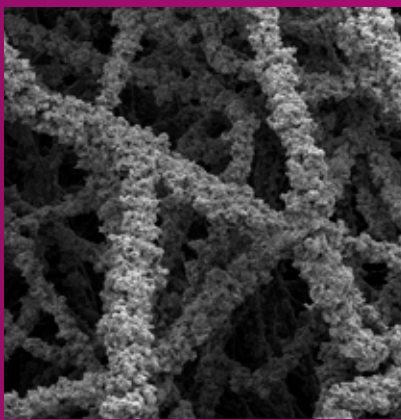
*Vs 3M™ Cubitron™ II

3M™ Abrasive technologies





3M™ Abrasive technologies



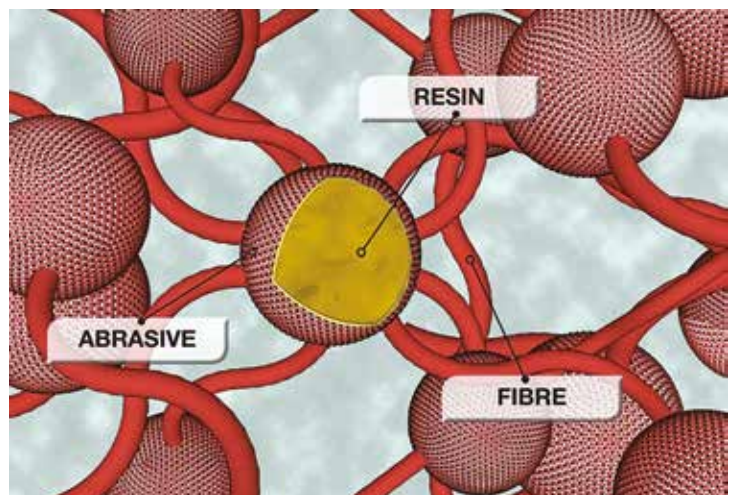
The science of smooth

Scotch-Brite™ line of surface conditioning abrasives includes a variety of non-woven synthetic fibre webs suitable for a wide range of applications. Are well-suited for cleaning, blending, deburring, finishing and polishing, and improve surfaces without significantly changing the shape or dimension of the workpiece. Scotch-Brite abrasives run cool, and resist loading due to their open web construction, reducing the risk of part discolouration and warping.

Scotch-Brite™ Non-woven technology. Prepared for perfection.

A tough, non-woven nylon web impregnated with resin and mineral throughout its structure

- ▶ Spring-like action produces smooth, burr-free surface
- ▶ Easy to use, less rework, fewer rejects



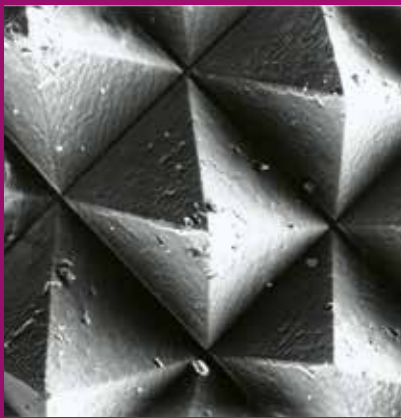
3M™ Abrasive technologies

Trizact™



3M™ Abrasive technologies

Trizact™



The science of finishing

Micro and macro-replicated abrasives. Using another proprietary technology, Trizact™ abrasives derive from 3M's vast experience in the art of microreplication. Unlike conventional abrasives, which are constructed from randomly spaced and irregular-shaped minerals, the uniform configuration of Trizact abrasives helps deliver a more consistent finish with higher cut rates, and cooler grinding and finishing temperatures. The fast, fine, consistent finishes made possible with Trizact abrasives help reduce reject rates and improve worker productivity.

The science of consistent finishes

Derived from patented 3M microreplication technology, 3M™ Trizact™ Abrasives consist of precisely-shaped three-dimensional structures distributed uniformly over the substrate.

- ▶ Uniform configuration for consistent performance
- ▶ Faster cut
- ▶ Multi-layer mineral

Conventional abrasives start out sharp, but dull quickly.



The three-dimensional structures of 3M™ Trizact™ Abrasives contain multiple layers of mineral. As these structures wear, fresh, sharp mineral is constantly exposed to the workpiece, resulting in faster, more consistent cutting throughout the life of the belt.






Discs



Cubitron™ 3

Performance Abrasives



Produce more. With less.

3M™ Cubitron™ 3 Fibre Discs

Breakthroughs in technology that are redefining the limits of cut rate and total stock removal, with a focus on prioritising productivity, safety, sustainability, and optimising automation.



3M™ Cubitron™ 3 Fibre Discs 1182C, 36+ and 1187C, 36+

3M™ Cubitron™ 3 Fibre Disc 1182C, 36+

Faster cut rate

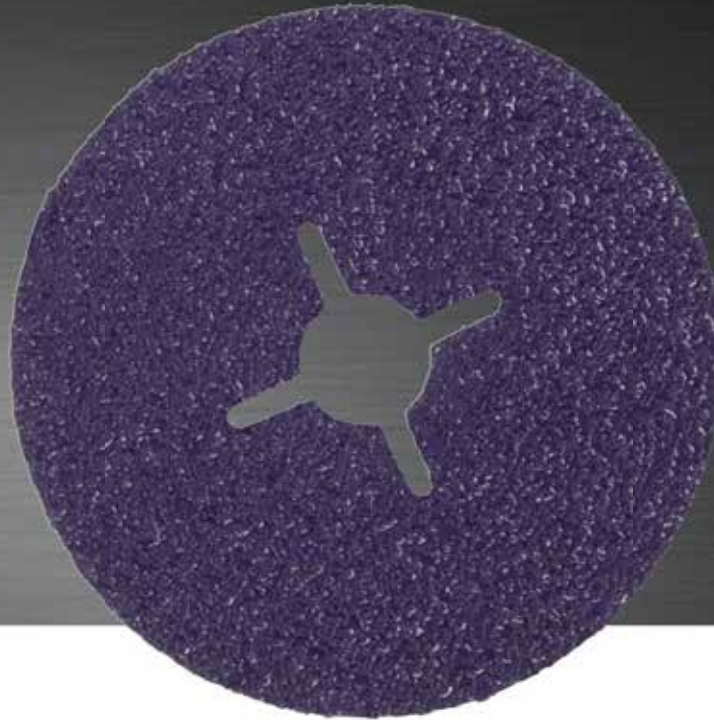
Long lasting and faster cutting fibre discs help increase productivity and your bottom line

Total material removed

Fewer changeouts needed and less downtime

Less operator fatigue

Designed to cut with less pressure



More parts per disc



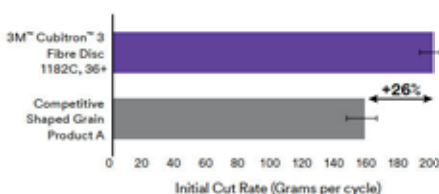
Faster throughput



Cool cutting

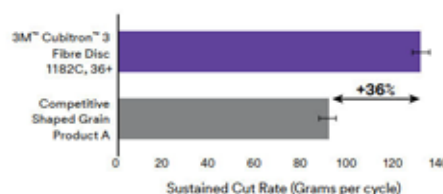
Carbon steel grinding

Up to
26%
Faster initial
cut rate*



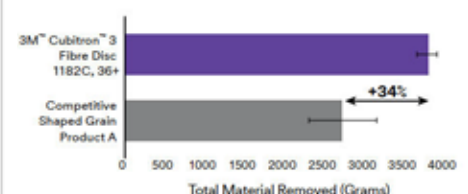
Carbon Steel: the 'initial cut rate' claim is determined from averaging the cut/cycle from cycles 1-2 (first two minutes of grinding). Each cycle on the test method is 1 minute of grinding time. Error bars represent the results with a 95% confidence level.

Up to
36%
Faster sustained
cut rate*



Carbon Steel: the 'sustained cut rate' claim is determined from averaging the cut/cycle from cycles 7-20 (which is 14 minutes of grinding). Error bars represent the results with a 95% confidence level.

Up to
34%
More total material
removed*



Carbon Steel: the 'total material removed' claim is determined by averaging the amount of metal ground over the entire test method (30 cycles or 30 minutes of grinding). Error bars represent the results with a 95% confidence level.

*Compared to Competitive Shaped Grain Product A. Results are based on an automated, 30-minute, high pressure test on 1018 steel using 180mm 36+ grit fibre discs and 3M™ Disc Pad Face Plate Ribbed 80514 on a servo motor.

3M™ Cubitron™ 3 Fibre Disc 1187C, 36+

Faster cut rate

Long lasting and faster cutting fibre discs help increase productivity and your bottom line

Total material removed

Fewer changeouts needed and less downtime

Less operator fatigue

Designed to cut with less pressure

Grinding aid

Reduces the risk of discoloration from thermal damage in heat sensitive metals



More parts per disc



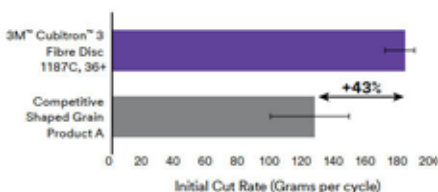
Faster throughput



Cool cutting

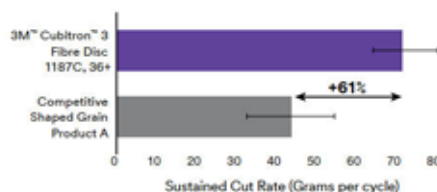
Stainless steel grinding

Up to
43%
Faster initial cut rate*



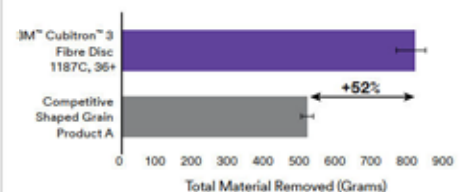
Stainless Steel: the 'initial cut rate' claim is determined from averaging the cut/cycle from cycles 1-2 (first two minutes of grinding). Each cycle on the test method is 1 minute of grinding time. Error bars represent the results with a 95% confidence level.

Up to
61%
Faster sustained cut rate*



Stainless Steel: the 'sustained cut rate' claim is determined from averaging the cut/cycle from cycles 3-6 (which is 4 minutes of grinding). Error bars represent the results with a 95% confidence level.

Up to
52%
More total material removed*



Stainless Steel: the 'total material removed' claim is determined by averaging the amount of metal ground over the entire test method (10 cycles or 10 minutes of grinding). Error bars represent the results with a 95% confidence level.

*Compared to Competitive Shaped Grain Product A. Results are based on an automated, 10-minute, high pressure test on 304 steel using 180mm 36+ grit fibre discs and 3M™ Disc Pad Face Plate Ribbed 80514 on a servo motor.



Xtract[™]
Clean Sanding

**Go for
performance.
Leave the dust
behind.**

**3M Xtract[™] Cubitron[™] II
Net Disc 710W**

**The first high-performance sanding
system from 3M.**



**3M Xtract[™] Cubitron[™] II
Net Disc 710W**

Premium patterned product

- Unique hole pattern
- Up to 97% dust extraction
- Industry-leading cut-rate
- Designed to require less pressure

Fibre Grinding Discs

Focus

3M™ Cubitron™ 3 Fibre Disc 1182C

The 3M™ Cubitron™ 3 Fibre Disc 1182C features re-engineered 3M Precision Shaped Grain — taking the legendary speed and life of 3M™ Cubitron™ Performance Abrasives to a whole new level. These product benefits include allowing for increased productivity and lower overall grinding costs vs. other fiber discs and depressed center grinding wheels when grinding mild or carbon steels. Delivering up to 60% more total material removed compared to the 3M™ Cubitron™ II Fibre Disc 982C, 36+, this long-lasting fibre disc has a fast cut rate with high stock removal across a wide range of application pressures. Additionally, this disc is designed to help reduce exposure to hand-arm vibration, increase throughput, and complete more parts-per-disc when tackling medium to high-pressure grinding applications.



- **RE-ENGINEERED 3M PRECISION-SHAPED GRAIN:** Uses Re-Engineered Precision Shaped Grain, a proprietary technology designed with sharp, angular structures that continuously fracture to form sharp points to wear evenly, run cool, and optimize mineral breakdown
- **A WHOLE NEW CUT LEVEL:** Delivers up to 51% faster initial cut rate and up to 61% faster sustained cut rate compared to the 3M™ Cubitron™ II Fibre Disc 982C, 36+
- **BUILT TOUGH:** A stiff fiber backing and strong resin bond provide durability and tear resistance for heavy grinding applications, such as medium to high-pressure grinding, weld removal, and beveling — including robotic operations

Product ID	Product Name	MOQ	OU
7100309905	3M™ Cubitron™ 3 Fibre Disc 1182C, 36+, 100 mm x 16 mm, Slotted, 25/Bag, 100 ea/Case	100	Each
7100308530	3M™ Cubitron™ 3 Fibre Disc 1182C, 36+, 115 mm x 22 mm, Slotted, 25/Bag, 100 ea/Case	100	Each
7100308531	3M™ Cubitron™ 3 Fibre Disc 1182C, 36+, 125 mm x 22 mm, Slotted, 25/Bag, 100 ea/Case	100	Each
7100309790	3M™ Cubitron™ 3 Fibre Disc 1182C, 36+, 150 mm x 22 mm, Slotted, 25/Bag, 100 ea/Case	100	Each
7100309904	3M™ Cubitron™ 3 Fibre Disc 1182C, 36+, 177.8 mm x 22.23 mm, 25/Bag, 100 ea/Case	100	Each
7100309794	3M™ Cubitron™ 3 Fibre Disc 1182C, 36+, 180 mm x 22 mm, Slotted, 25/Bag, 100 ea/Case	100	Each

MOQ = Minimum Order Quantity, OU = Order Unit

Discs

Focus

3M™ Cubitron™ 3 Fibre Disc 1187C

3M™ Cubitron™ 3 Fibre Disc 1187C offers significant gains in productivity on medium to heavy-duty operations thanks to the exceptionally high-performing 3M new Precision-Shaped Grain combined with a stiff fiber backing. This disc achieves a higher cut-rate, greater durability, and longer life than other fiber discs — all with less grinding pressure.



- **RE-ENGINEERED 3M PRECISION-SHAPED GRAIN:** Uses Re-Engineered Precision Shaped Grain, a proprietary technology designed with sharp, angular structures that continuously fracture to form sharp points to wear evenly, run cool, and optimize mineral breakdown
- **A WHOLE NEW CUT LEVEL:** Delivers up to 53% faster initial cut rate and up to 43% faster sustained cut rate compared to the 3M™ Cubitron™ II Fibre Disc 987C, 36+
- **COOL CUTTING:** Features a grinding aid and requires less pressure to use, enabling predictable wear while helping to reduce metal discoloration and the risk of stress cracks on heat-sensitive alloys, such as stainless steel, and non-ferrous metals

Product ID	Product Name	MOQ	OU
7100309798	3M™ Cubitron™ 3 Fibre Disc 1187C, 36+, 100 mm x 16 mm, Slotted, 25/Bag, 100 ea/Case	100	Each
7100309789	3M™ Cubitron™ 3 Fibre Disc 1187C, 36+, 115 mm x 22 mm, Slotted, 25/Bag, 100 ea/Case	100	Each
7100310794	3M™ Cubitron™ 3 Fibre Disc 1187C, 36+, 125 mm x 22 mm, Slotted, 25/Bag, 100 ea/Case	100	Each
7100309787	3M™ Cubitron™ 3 Fibre Disc 1187C, 36+, 150 mm x 22 mm, Slotted, 25/Bag, 100 ea/Case	100	Each
7100309795	3M™ Cubitron™ 3 Fibre Disc 1187C, 36+, 180 mm x 22 mm, Slotted, 25/Bag, 100 ea/Case	100	Each

Discs

3M™ Cubitron™ II Fibre Disc 982C

3M™ Cubitron™ II Fibre Disc 982C outperforms conventional ceramic industrial abrasive discs. Our discs feature 3M Precision Shaped Grain technology, offering up to twice the cut rate, durability and lifespan of conventional discs with less grinding pressure required.



- 3M Precision Shaped Grain technology cuts exceptionally fast with less pressure, outperforming all conventional ceramic industrial abrasive discs
- Lasts up to twice as long as conventional discs
- Get significantly longer disc life, completing more parts per disc with fewer disc changes required

Product ID	Product Name	MOQ	OU
700000402	3M™ Cubitron™ II Fibre Disc 982C, 100 mm x 16 mm, 36+	100	Each
700000403	3M™ Cubitron™ II Fibre Disc 982C, 100 mm x 16 mm, 60+	100	Each
700000404	3M™ Cubitron™ II Fibre Disc 982C, 100 mm x 16 mm, 80+	100	Each
7000028192	3M™ Cubitron™ II Fibre Disc 982C, 115 mm x 22 mm, 36+, Slotted	100	Each
7000028194	3M™ Cubitron™ II Fibre Disc 982C, 115 mm x 22 mm, 60+, Slotted	100	Each
7000028196	3M™ Cubitron™ II Fibre Disc 982C, 115 mm x 22 mm, 80+, Slotted	100	Each
7000028191	3M™ Cubitron™ II Fibre Disc 982C, 125 mm x 22 mm, 36+, Slotted	100	Each
7000028195	3M™ Cubitron™ II Fibre Disc 982C, 125 mm x 22 mm, 60+, Slotted	100	Each
7000028197	3M™ Cubitron™ II Fibre Disc 982C, 125 mm x 22 mm, 80+, Slotted	100	Each
7000045230	3M™ Cubitron™ II Fibre Disc 982C, 150 mm x 22 mm, 36+, Slotted	100	Each
7000045234	3M™ Cubitron™ II Fibre Disc 982C, 150 mm x 22 mm, 60+	100	Each
7000028201	3M™ Cubitron™ II Fibre Disc 982C, 178 mm x 22 mm, 36+, Slotted	100	Each
7000000393	3M™ Cubitron™ II Fibre Disc 982C, 178 mm x 22 mm, 36+, Slotted	100	Each
7000028203	3M™ Cubitron™ II Fibre Disc 982C, 178 mm x 22 mm, 60+, Slotted	100	Each
7000028204	3M™ Cubitron™ II Fibre Disc 982C, 178 mm x 22 mm, 80+, Slotted	100	Each
7000144562	3M™ Cubitron™ II Fibre Disc 982C, 230 mm x 22 mm, 36+, Slotted	100	Each

3M™ Cubitron™ II Fibre Disc 987C

3M™ Cubitron™ II Fibre Disc 987C gives a higher cut rate, greater durability and longer life than other fibre discs and grinding discs. Our discs use 3M Precision Shaped Grain combined with a stiff fibre backing for increased productivity on medium to heavy duty operations.



- Engineered to cut faster and last longer than competitive ceramic products
- Stiff fibre backing and strong resin bond provide durability and tear resistance during heavyweight applications
- Contains 3M Precision Shaped Grain which runs significantly cooler and longer than rival products, completing more parts per disc for less disc changes

Product ID	Product Name	MOQ	OU
7000000405	3M™ Cubitron™ II Fibre Disc 987C, 100mm x 16mm, 36+	100	Each
7000000406	3M™ Cubitron™ II Fibre Disc 987C, 100mm x 16mm, 60+	100	Each
7000000407	3M™ Cubitron™ II Fibre Disc 987C, 100mm x 16mm, 80+	100	Each
7000045159	3M™ Cubitron™ II Fibre Disc 987C, 115 mm x 22 mm, 36+, Slotted	100	Each
7000045160	3M™ Cubitron™ II Fibre Disc 987C, 115 mm x 22 mm, 60+, Slotted	100	Each
7000045161	3M™ Cubitron™ II Fibre Disc 987C, 115 mm x 22 mm, 80+, Slotted	100	Each
7000028193	3M™ Cubitron™ II Fibre Disc 987C, 125 mm x 22 mm, 36+, Slotted	100	Each
7000028199	3M™ Cubitron™ II Fibre Disc 987C, 125mm x 22mm, 60+, Slotted	100	Each
7000028200	3M™ Cubitron™ II Fibre Disc 987C, 125mm x 22mm, 80+, Slotted	100	Each
7000045188	3M™ Cubitron™ II Fibre Disc 987C, 178 mm x 22 mm, 36+, Slotted	100	Each
7000045186	3M™ Cubitron™ II Fibre Disc 987C, 178 mm x 22 mm, 60+, Slotted	100	Each
7000045187	3M™ Cubitron™ II Fibre Disc 987C, 178 mm x 22 mm, 80+, Slotted	100	Each

Discs

3M™ Fibre Disc 782C

3M™ Fibre Disc 782C is a fibre disc engineered for an ultra-rapid cut on carbon steel. These discs feature our advanced abrasive technology, 3M Precision Shaped Grain. Their stiff fibre backing and strong resin bond provides durability and tear resistance.



These discs are compatible with 3M disc pad face plates and hubs (sold separately).

- Premium mineral excels at heavy weight applications
- 3M Precision Shaped Grain yields higher cut rates
- Reduce costs with long lasting abrasive - completes more parts than conventional discs

Product ID	Product Name	MOQ	OU
7100099264	3M™ Fibre Disc 782C, 100 mm x 16 mm, 36+, Slotted	100	Each
7100099249	3M™ Fibre Disc 782C, 100 mm x 16 mm, 60+, Slotted	100	Each
7100099092	3M™ Fibre Disc 782C, 100 mm x 16 mm, 80+, Slotted	100	Each
7100099545	3M™ Fibre Disc 782C, 115 mm x 22 mm, 36+, Slotted	100	Each
7100099250	3M™ Fibre Disc 782C, 115 mm x 22 mm, 60+, Slotted	100	Each
7100099093	3M™ Fibre Disc 782C, 115 mm x 22 mm, 80+, Slotted	100	Each
7100099576	3M™ Fibre Disc 782C, 125 mm x 22 mm, 36+, Slotted	100	Each
7100099094	3M™ Fibre Disc 782C, 125 mm x 22 mm, 60+, Slotted	100	Each
7100099095	3M™ Fibre Disc 782C, 125 mm x 22 mm, 80+, Slotted	100	Each
7100099284	3M™ Fibre Disc 782C, 180 mm x 22 mm, 36+, Slotted	100	Each
7100099091	3M™ Fibre Disc 782C, 180 mm x 22 mm, 60+, Slotted	100	Each
7100099237	3M™ Fibre Disc 782C, 180 mm x 22 mm, 80+, Slotted	100	Each

3M™ Fibre Disc 787C

3M™ Fibre Disc 787C is a fibre disc featuring our advanced abrasive technology, 3M Precision Shaped Grain. These discs have a stiff fibre backing and strong resin bond that provide durability and tear resistance. They're constructed with a grinding aid and are engineered for ultra-rapid cut.



- Premium mineral excels at heavy weight applications
- 3M Precision Shaped Grain yields higher cut rates
- Grinding aid minimises grinding temperatures for heat-sensitive alloys

Product ID	Product Name	MOQ	OU
7100099238	3M™ Fibre Disc 787C, 100 mm x 16 mm, 36+, Slotted	100	Each
7100099258	3M™ Fibre Disc 787C, 100 mm x 16 mm, 60+, Slotted	100	Each
7100099252	3M™ Fibre Disc 787C, 100 mm x 16 mm, 80+, Slotted	100	Each
7100099241	3M™ Fibre Disc 787C, 100 mm x 16 mm, 120+, Slotted	100	Each
7100099787	3M™ Fibre Disc 787C, 115 mm x 22 mm, 36+, Slotted	100	Each
7100099260	3M™ Fibre Disc 787C, 115 mm x 22 mm, 60+, Slotted	100	Each
7100099254	3M™ Fibre Disc 787C, 115 mm x 22 mm, 80+, Slotted	100	Each
7100099791	3M™ Fibre Disc 787C, 115 mm x 22 mm, 120+, Slotted	100	Each
7100099788	3M™ Fibre Disc 787C, 125 mm x 22 mm, 36+, Slotted	100	Each
7100099245	3M™ Fibre Disc 787C, 125 mm x 22 mm, 60+, Slotted	100	Each
7100099256	3M™ Fibre Disc 787C, 125 mm x 22 mm, 80+, Slotted	100	Each
7100099546	3M™ Fibre Disc 787C, 125 mm x 22 mm, 120+, Slotted	100	Each
7100099257	3M™ Fibre Disc 787C, 180 mm x 22 mm, 36+, Slotted	100	Each
7100099247	3M™ Fibre Disc 787C, 180 mm x 22 mm, 60+, Slotted	100	Each
7100099240	3M™ Fibre Disc 787C, 180 mm x 22 mm, 80+, Slotted	100	Each
7100099243	3M™ Fibre Disc 787C, 180 mm x 22 mm, 120+, Slotted	100	Each

Flap Discs

3M™ Cubitron™ II Flap Disc 969F

3M™ Cubitron™ II Flap Disc 969F is made with layers of abrasive material. Our flap discs are unique in design and feature a fast cutting abrasive material on flaps of tough polyester cloth. These discs come with a grinding aid and semi-flexible, Y-weight, backing gives each flap excellent strength.



- Abrasive flap design provides a soft and smooth cut on rounded or irregular surfaces
- Flaps wear down to expose fresh abrasive mineral, assuring a fast and consistent cut
- Cubitron™ II abrasive cuts exceptionally fast, helping increase productivity

Product ID	Product Name	MOQ	OU
7100105847	3M™ Cubitron™ II Flap Disc 969F, 115 mm, 40+, Conical	10	Each
7100105859	3M™ Cubitron™ II Flap Disc 969F, 115 mm, 40+, Flat	10	Each
7100105848	3M™ Cubitron™ II Flap Disc 969F, 115 mm, 60+, Conical	10	Each
7100105860	3M™ Cubitron™ II Flap Disc 969F, 115 mm, 60+, Flat	10	Each
7100105849	3M™ Cubitron™ II Flap Disc 969F, 115 mm, 80+, Conical	10	Each
7100105861	3M™ Cubitron™ II Flap Disc 969F, 115 mm, 80+, Flat	10	Each
7100105850	3M™ Cubitron™ II Flap Disc 969F, 125 mm, 40+, Conical	10	Each
7100105862	3M™ Cubitron™ II Flap Disc 969F, 125 mm, 40+, Flat	10	Each
7100105851	3M™ Cubitron™ II Flap Disc 969F, 125 mm, 60+, Conical	10	Each
7100105863	3M™ Cubitron™ II Flap Disc 969F, 125 mm, 60+, Flat	10	Each
7100105852	3M™ Cubitron™ II Flap Disc 969F, 125 mm, 80+, Conical	10	Each
7100105864	3M™ Cubitron™ II Flap Disc 969F, 125 mm, 80+, Flat	10	Each
7100105853	3M™ Cubitron™ II Flap Disc 969F, 150 mm, 40+, Conical	15	Each
7100105854	3M™ Cubitron™ II Flap Disc 969F, 150 mm, 60+, Conical	15	Each
7100105855	3M™ Cubitron™ II Flap Disc 969F, 150 mm, 80+, Conical	15	Each
7100105856	3M™ Cubitron™ II Flap Disc 969F, 178 mm, 40+, Conical	10	Each
7100105865	3M™ Cubitron™ II Flap Disc 969F, 178 mm, 40+, Flat	10	Each
7100105857	3M™ Cubitron™ II Flap Disc 969F, 178 mm, 60+, Conical	10	Each
7100105866	3M™ Cubitron™ II Flap Disc 969F, 178 mm, 60+, Flat	10	Each
7100105858	3M™ Cubitron™ II Flap Disc 969F, 178 mm, 80+, Conical	10	Each
7100105867	3M™ Cubitron™ II Flap Disc 969F, 178 mm, 80+, Flat	10	Each

3M™ Cubitron™ II Flap Disc 967A

3M™ Cubitron™ II Flap Disc 967A delivers superior cut rates in low to medium-high pressure applications. Our discs are ideal for flat surfaces or outside edgework, especially where final finish and gouge resistance are important.



- Engineered to cut faster and last longer than competitive ceramic products with 3M Precision Shaped Grain
- Cool operating temperature decreases metal discolouration/oxidation and heat related stress cracks
- Flap discs grind and blend in a single step meaning they can replace bonded wheels and fibre discs

Product ID	Product Name	MOQ	OU
7000104357	3M™ Cubitron™ II Flap Disc 967A, 100 mm, Conical, G40, PN65049	700	Each
7000104368	3M™ Cubitron™ II Flap Disc 967A, 100 mm, G40, PN65063	700	Each
7000104359	3M™ Cubitron™ II Flap Disc 967A, 115 mm, 40+, Conical	10	Each
7000104371	3M™ Cubitron™ II Flap Disc 967A, 115 mm, 40+, Flat	10	Each
7000104360	3M™ Cubitron™ II Flap Disc 967A, 115 mm, 60+, Conical	10	Each
7000104372	3M™ Cubitron™ II Flap Disc 967A, 115 mm, 60+, Flat	10	Each
7000104361	3M™ Cubitron™ II Flap Disc 967A, 115 mm, 80+, Conical	10	Each
7000104373	3M™ Cubitron™ II Flap Disc 967A, 115 mm, 80+, Flat	10	Each
7100011310	3M™ Cubitron™ II Flap Disc 967A, 125 mm, 40+, Conical	10	Each
7000104374	3M™ Cubitron™ II Flap Disc 967A, 125 mm, 40+, Flat	10	Each
7100011144	3M™ Cubitron™ II Flap Disc 967A, 125 mm, 60+, Conical	10	Each
7000104375	3M™ Cubitron™ II Flap Disc 967A, 125 mm, 60+, Flat	10	Each
7100011569	3M™ Cubitron™ II Flap Disc 967A, 125 mm, 80+, Conical	10	Each
7000104376	3M™ Cubitron™ II Flap Disc 967A, 125 mm, 80+, Flat	10	Each
7100026188	3M™ Cubitron™ II Flap Disc 967A, 150 mm, 40+, Conical	15	Each
7000104365	3M™ Cubitron™ II Flap Disc 967A, 178 mm, 40+, Conical	10	Each
7000104377	3M™ Cubitron™ II Flap Disc 967A, 178 mm, 40+, Flat	10	Each
7000104366	3M™ Cubitron™ II Flap Disc 967A, 178 mm, 60+, Conical	10	Each
7000104378	3M™ Cubitron™ II Flap Disc 967A, 178 mm, 60+, Flat	10	Each
7000104367	3M™ Cubitron™ II Flap Disc 967A, 178 mm, 80+, Conical	10	Each
7000104379	3M™ Cubitron™ II Flap Disc 967A, 178 mm, 80+, Flat	10	Each

3M™ Flap Disc 769F

3M™ Flap Disc 769F is our long-lasting, high-performance abrasive flap disc featuring 3M™ Precision-Shaped Grain and a durable polyester backing.



- Delivers long-lasting high-performance and versatility
- Cuts faster and lasts longer than conventional abrasive grain thanks to 3M™ Precision-Shaped Grain
- Proven to outperform traditional alumina zirconia flap discs

Product ID	Product Name	MOQ	OU
7100239219	3M™ Flap Disc 769F, 40+, Y-weight, T29, 150 mm x 22.23 mm	20	Each
7100196818	3M™ Flap Disc 769F, 115 mm, 40+, Conical	10	Each
7100196540	3M™ Flap Disc 769F, 115 mm, 40+, Flat	10	Each
7100196816	3M™ Flap Disc 769F, 115 mm, 60+, Conical	10	Each
7100196817	3M™ Flap Disc 769F, 115 mm, 60+, Flat	10	Each
7100196789	3M™ Flap Disc 769F, 115 mm, 80+, Conical	10	Each
7100196820	3M™ Flap Disc 769F, 115 mm, 80+, Flat	10	Each
7100196539	3M™ Flap Disc 769F, 115 mm, 120+, Conical	100	Each
7100196819	3M™ Flap Disc 769F, 115 mm, 120+, Flat	10	Each
7100196812	3M™ Flap Disc 769F, 125 mm, 40+, Conical	10	Each
7100196813	3M™ Flap Disc 769F, 125 mm, 40+, Flat	10	Each
7100196797	3M™ Flap Disc 769F, 125 mm, 60+, Conical	10	Each
7100196799	3M™ Flap Disc 769F, 125 mm, 60+, Flat	10	Each
7100196791	3M™ Flap Disc 769F, 125 mm, 80+, Conical	10	Each
7100196790	3M™ Flap Disc 769F, 125 mm, 80+, Flat	10	Each
7100196815	3M™ Flap Disc 769F, 125 mm, 120+, Conical	10	Each
7100196821	3M™ Flap Disc 769F, 125 mm, 120+, Flat	10	Each
7100197061	3M™ Flap Disc 769F, 180 mm, 40+, Conical	5	Each
7100196538	3M™ Flap Disc 769F, 180 mm, 40+, Flat	5	Each
7100196798	3M™ Flap Disc 769F, 180 mm, 60+, Conical	5	Each
7100196800	3M™ Flap Disc 769F, 180 mm, 60+, Flat	5	Each
7100196794	3M™ Flap Disc 769F, 180 mm, 80+, Conical	5	Each
7100197431	3M™ Flap Disc 769F, 180 mm, 80+, Flat	5	Each
7100196793	3M™ Flap Disc 769F, 180 mm, 120+, Conical	5	Each
7100196792	3M™ Flap Disc 769F, 180 mm, 120+, Flat	5	Each
7100239223	3M™ Flap Disc 769F, 28716, 60+ Y-weight, T29, 150 mm x 22.23 mm	20	Each
7100240279	3M™ Flap Disc 769F, 28901, 80+ Y-weight, T29, 150 mm x 22.23 mm	20	Each
7100239224	3M™ Flap Disc 769F, 28919, 120+ Y-weight, T29, 150 mm x 22.23 mm	20	Each

Film Discs

3M Xtract™ Cubitron™ II Film Disc 775L

3M Xtract™ Cubitron™ II Film Disc 775L features a 3M™ proprietary multi-hole pattern for improved dust extraction in finishing applications. Part of the 3M Xtract™ Series, designed for optimal dust removal. Our innovative multi-hole pattern extracts dust better than 5- or 6-hole products — increasing cut and dramatically increasing disc life. The design does not need to align with the disc pad holes, making switching the discs fast, easy, and convenient. Featuring 3M Precision Shaped Ceramic Grain, a revolutionary advancement in abrasive technology. The triangular shaped ceramic mineral is designed to slice through the substrate, rather than gouging or “ploughing” like conventional abrasives, resulting in a disc that cuts up to 2x as fast and lasts up to 6x as long as conventional abrasives. The film backing delivers outstanding tear resistance, flexibility and a consistent, uniform finish on a variety of substrates.



- 3M Xtract™ proprietary multi-hole pattern provides superior dust extraction to prevent loading, increase productivity, and provide a cleaner work environment
- Revolutionary 3M™ Precision Shaped Grain technology provides fast cut and long life
- Cuts up to 2x as fast as conventional abrasives

Product ID	Product Name	MOQ	OU
7100106717	3M Xtract™ Cubitron™ II Film Disc 775L, 76 mm, 150+	250	Each
7100111238	3M Xtract™ Cubitron™ II Film Disc 775L, 76 mm, 180+	250	Each
7100106716	3M Xtract™ Cubitron™ II Film Disc 775L, 76 mm, 220+	250	Each
7100145460	3M Xtract™ Cubitron™ II Film Disc 775L, 76 mm, 240+	250	Each
7100145433	3M Xtract™ Cubitron™ II Film Disc 775L, 76 mm, 320+	250	Each
7100145452	3M Xtract™ Cubitron™ II Film Disc 775L, 76 mm, 400+	250	Each
7100045070	3M Xtract™ Cubitron™ II Film Disc 775L, 127 mm, 80+ 500LG, 50 per inner, 250 per case	250	Each
7100045071	3M Xtract™ Cubitron™ II Film Disc 775L, 127 mm, 120+ 500LG, 50 per inner, 250 per case	250	Each
7100064175	3M Xtract™ Cubitron™ II Film Disc 775L, 127 mm, 150+ 500LG, 50 per inner, 250 per case	250	Each
7100064177	3M Xtract™ Cubitron™ II Film Disc 775L, 127 mm, 180+ 500LG, 50 per inner, 250 per case	250	Each
7100064270	3M Xtract™ Cubitron™ II Film Disc 775L, 127 mm, 220+, 500LG, 50 per inner, 250 per case	250	Each
7100145362	3M Xtract™ Cubitron™ II Film Disc 775L, 127 mm, 240+ 500LG, 50 per inner, 250 per case	250	Each
7100145363	3M Xtract™ Cubitron™ II Film Disc 775L, 127 mm, 320+ 500LG, 50 per inner, 250 per case	250	Each
7100145404	3M Xtract™ Cubitron™ II Film Disc 775L, 127 mm, 400+ 500LG, 50 per inner, 250 per case	250	Each
7100045072	3M Xtract™ Cubitron™ II Film Disc 775L, 152 mm, 80+, 600LG	250	Each
7100045073	3M Xtract™ Cubitron™ II Film Disc 775L, 152 mm, 120+	250	Each
7100065918	3M Xtract™ Cubitron™ II Film Disc 775L, 152 mm, 150+	250	Each
7100064178	3M Xtract™ Cubitron™ II Film Disc 775L, 152 mm, 180+	250	Each
7100064271	3M Xtract™ Cubitron™ II Film Disc 775L, 152 mm, 220+	250	Each
7100145316	3M Xtract™ Cubitron™ II Film Disc 775L, 152 mm, 240+	250	Each
7100141692	3M Xtract™ Cubitron™ II Film Disc 775L, 152 mm, 320+	250	Each
7100145455	3M Xtract™ Cubitron™ II Film Disc 775L, 152 mm, 400+	250	Each
7100246422	3M Xtract™ Cubitron™ II Film Disc 775L, 203 mm, Clean Sand, 80+, PN17775	250	Each
7100246524	3M Xtract™ Cubitron™ II Film Disc 775L, 203 mm, Clean Sand, 120+, PN59938	250	Each
7100248339	3M Xtract™ Cubitron™ II Film Disc 775L, 203 mm, Clean Sand, 150+, PN33568	250	Each
7100248337	3M Xtract™ Cubitron™ II Film Disc 775L, 203 mm, Clean Sand, 180+, PN73495	250	Each
7100246533	3M Xtract™ Cubitron™ II Film Disc 775L, 203 mm, Clean Sand, 220+, PN94374	250	Each
7100246535	3M Xtract™ Cubitron™ II Film Disc 775L, 203 mm, Clean Sand, 240+, PN42667	250	Each
7100246534	3M Xtract™ Cubitron™ II Film Disc 775L, 203 mm, Clean Sand, 320+, PN46340	250	Each
7100246525	3M Xtract™ Cubitron™ II Film Disc 775L, 203 mm, Clean Sand, 400+, PN11458	250	Each

3M™ Cubitron™ II Hookit™ Film Disc 775L

3M™ Cubitron™ II Hookit™ Film Disc 775L features 3M Precision Shaped Ceramic Grain a revolutionary advancement in abrasive technology. Our film discs can cut up to twice as fast and last up to six times as long as normal abrasives.



- Contains 3M Precision Shaped Grain which cuts up to twice as fast and lasts up to six times as long as other abrasives
- Film backing provides greater tear resistance and edge retention
- Ideal for a variety of applications focused primarily on stock removal

Product ID	Product Name	MOQ	OU
7100106678	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, Clean Sand, 80+	250	Each
7100106714	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, Clean Sand, 120+	250	Each
7100106742	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, No Hole, 80+	250	Each
7100106764	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, No Hole, 120+	250	Each
7100106768	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, No Hole, 180+	250	Each
7100106766	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, No Hole, 220+	250	Each
7100145430	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, No Hole, 240+	250	Each
7100145431	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, No Hole, 320+	250	Each
7100145477	3M™ Cubitron™ II Hookit™ Film Disc 775L, 76 mm, No Hole, 400+	250	Each
7100046325	3M™ Cubitron™ II Hookit™ Film Disc 775L, 127 mm, No Hole, 80+	250	Each
7100046326	3M™ Cubitron™ II Hookit™ Film Disc 775L, 127 mm, No Hole, 120+	250	Each
7100064174	3M™ Cubitron™ II Hookit™ Film Disc 775L, 127 mm, No Hole, 150+	250	Each
7100064176	3M™ Cubitron™ II Hookit™ Film Disc 775L, 127 mm, No Hole, 180+	250	Each
7100064179	3M™ Cubitron™ II Hookit™ Film Disc 775L, 127 mm, No Hole, 220+	250	Each
7100145403	3M™ Cubitron™ II Hookit™ Film Disc 775L, 127 mm, No Hole, 240+	250	Each
7100145405	3M™ Cubitron™ II Hookit™ Film Disc 775L, 127 mm, No Hole, 320+	250	Each
7100145436	3M™ Cubitron™ II Hookit™ Film Disc 775L, 127 mm, No Hole, 400+	250	Each
7100046327	3M™ Cubitron™ II Hookit™ Film Disc 775L, 152 mm, No Hole, 80+	250	Each
7100046328	3M™ Cubitron™ II Hookit™ Film Disc 775L, 152 mm, No Hole, 120+	250	Each
7100064273	3M™ Cubitron™ II Hookit™ Film Disc 775L, 152 mm, No Hole, 150+	250	Each
7100064272	3M™ Cubitron™ II Hookit™ Film Disc 775L, 152 mm, No Hole, 180+	250	Each
7100064274	3M™ Cubitron™ II Hookit™ Film Disc 775L, 152 mm, No Hole, 220+	250	Each
7100145407	3M™ Cubitron™ II Hookit™ Film Disc 775L, 152 mm, No Hole, 240+	250	Each
7100145462	3M™ Cubitron™ II Hookit™ Film Disc 775L, 152 mm, No Hole, 320+	250	Each
7100145469	3M™ Cubitron™ II Hookit™ Film Disc 775L, 152 mm, No Hole, 400+	250	Each
7100249319	3M™ Cubitron™ II Hookit™ Film Disc 775L, 203 mm, No Hole, 80+	250	Each
7100249473	3M™ Cubitron™ II Hookit™ Film Disc 775L, 203 mm, No Hole, 120+	250	Each
7100249427	3M™ Cubitron™ II Hookit™ Film Disc 775L, 203 mm, No Hole, 150+	250	Each
7100249431	3M™ Cubitron™ II Hookit™ Film Disc 775L, 203 mm, No Hole, 180+	250	Each
7100249320	3M™ Cubitron™ II Hookit™ Film Disc 775L, 203 mm, No Hole, 220+	250	Each
7100249321	3M™ Cubitron™ II Hookit™ Film Disc 775L, 203 mm, No Hole, 240+	250	Each
7100249322	3M™ Cubitron™ II Hookit™ Film Disc 775L, 203 mm, No Hole, 320+	250	Each
7100249443	3M™ Cubitron™ II Hookit™ Film Disc 775L, 203 mm, No Hole, 400+	250	Each

3M Xtract™ Film Disc 360L

3M Xtract™ Film Disc 360L features a 3M™ proprietary multi-hole pattern for improved dust extraction in finishing applications. Part of the 3M Xtract™ Series, designed for optimal dust removal. Our innovative multi-hole pattern extracts dust better than 5- or 6-hole products — increasing cut and dramatically increasing disc life. The design does not need to align with the disc pad holes, making switching the discs fast, easy, and convenient. Advanced Series Abrasives from 3M are designed to deliver an unbeatable combination of performance and value.



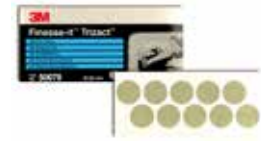
- 3M Xtract™ proprietary multi-hole pattern provides superior dust extraction to prevent loading, increase productivity, and provide a cleaner work environment
- Open coat and load-resistant coating prevents clogging to optimize cut and product life
- 3M™ Hookit™ attachment system provides easy disc changes and optimizes disc life

Product ID	Product Name	MOQ	OU
7100010261	3M Xtract™ Film Disc 360L, 76 mm, 300LG, P600	500	Each
7100010263	3M Xtract™ Film Disc 360L, 76 mm, 300LG, P1000	500	Each
7010029938	3M Xtract™ Film Disc 360L, 127 mm, 500LG, P600	500	Each
7010029936	3M Xtract™ Film Disc 360L, 127 mm, P240	500	Each
7100028668	3M Xtract™ Film Disc 360L, 127 mm, P280, 500LG	500	Each
7010029939	3M Xtract™ Film Disc 360L, 127 mm, P800	500	Each
7100077620	3M Xtract™ Film Disc 360L, 152 mm, P220	500	Each
7100077621	3M Xtract™ Film Disc 360L, 152 mm, P240	500	Each
7010029944	3M Xtract™ Film Disc 360L, 152 mm, P280	500	Each
7100077622	3M Xtract™ Film Disc 360L, 152 mm, P320	500	Each
7100077623	3M Xtract™ Film Disc 360L, 152 mm, P400	500	Each
7100077624	3M Xtract™ Film Disc 360L, 152 mm, P500	500	Each
7100077625	3M Xtract™ Film Disc 360L, 152 mm, P600	500	Each
7100077626	3M Xtract™ Film Disc 360L, 152 mm, P800	500	Each
7100077975	3M Xtract™ Film Disc 360L, 152 mm, P1000	500	Each

Discs

3M™ Trizact™ Hookit™ Film Disc Roll 466LA

3M™ Trizact™ Hookit™ Film Disc Roll 466LA is the clear coat repair disc that is used by most Automotive manufacturers worldwide. Each disc will last for many repairs because fresh abrasive mineral is exposed as the disc wears. The consistent, surface roughness (low Rz) reduces the the polishing time required, and helps prevent quality audit failures. The end result is a cost effective, robust process.



- Silicone Carbide Mineral
- Ideal for the 3M two-step paint defect repair process for automotive finishes
- Available in a convenient disc roll form

Product ID	Product Name	MOQ	OU
7000034236	3M™ Trizact™ Abrasive Disc 466LA, 31.7 mm, P3000	1000	Each
7000028142	3M™ Trizact™ Hookit™ Abrasive Disc 466LA, Grey, 35 mm, A5	1	Each
7000028143	3M™ Trizact™ Hookit™ Abrasive Disc 466LA, Purple, 35 mm, A7	2000	Each

Discs

Cloth Discs

3M™ Cubitron II Hookit Cloth Disc 784F

3M™ Cubitron™ II Hookit™ Cloth Disc 784F features 3M Precision-Shaped Grain for longer life and a faster, more consistent cut than aluminum oxide discs. A precise mix of shaped ceramic and premium aluminum oxide delivers optimal cut in medium pressure grinding and blending applications. The disc also features a waterproof backing and grinding aid.

- 3M Precision-Shaped Grain blend provides up to 2x longer life than comparable aluminum oxide discs
- Proprietary mineral provides consistent, faster results on medium pressure applications, increasing production rate
- Reduces changeouts and downtime in finishing applications



Product ID	Product Name	MOQ	OU
7100222630	3M™ Cubitron™ II Hookit™ Cloth Disc 784F, 127 mm, No hole, 36+	200	Each
7100211074	3M™ Cubitron™ II Hookit™ Cloth Disc 784F, 127 mm, No hole, 60+	200	Each
7100222628	3M™ Cubitron™ II Hookit™ Cloth Disc 784F, 127 mm, No hole, 80+	200	Each
7100222757	3M™ Cubitron™ II Hookit™ Cloth Disc 784F, 127 mm, No hole, 120+	200	Each

3M™ Cubitron™ II Hookit™ Cloth D/F Disc 947A

3M™ Cubitron™ II Hookit™ Cloth Disc 947A is a cloth disc featuring 3M Precision Shaped Grain. Our cloth discs are constructed on a durable X-weight poly-cloth backing for high performance on a wide range of metals.



- Cuts hard and fast to slice through metals
- 3M Precision Shaped Grain yields higher cut rates
- Delivers consistent performance on a wide range of metals

Product ID	Product Name	MOQ	OU
7100113118	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 76 mm, 3-Hole, 40+	200	Each
7100113113	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 76 mm, 3-Hole, 120+	200	Each
7100113114	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 76 mm, No Hole, 40+	200	Each
7100113109	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 76 mm, No Hole, 60+	200	Each
7100113126	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 76 mm, No Hole, 80+	200	Each
7100113117	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 76 mm, No Hole, 120+	200	Each
7100169959	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 115 mm, No Hole, 40+	200	Each
7100169950	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 115 mm, No Hole, 60+	200	Each
7100169962	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 115 mm, No Hole, 80+	200	Each
7100169949	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 115 mm, No Hole, 120+	200	Each
7100113110	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 127 mm, 5-Hole, 40+	200	Each
7100113096	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 127 mm, 5-Hole, 60+	200	Each
7100113111	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 127 mm, 5-Hole, 80+	200	Each
7100113075	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 127 mm, 5-Hole, 120+	200	Each
7100113120	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 127 mm, No Hole, 40+	200	Each
7100113137	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 127 mm, No Hole, 60+	200	Each
7100112980	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 127 mm, No Hole, 80+	200	Each
7100085514	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 127 mm, No Hole, 120+	200	Each
7100113143	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 152 mm, 6-Hole, 40+	200	Each
7100113076	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 152 mm, 6-Hole, 60+	200	Each
7100113107	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 152 mm, 6-Hole, 80+	200	Each
7100113121	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 152 mm, No Hole, 40+	200	Each
7100113142	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 152 mm, No Hole, 60+	200	Each
7100113080	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 152 mm, No Hole, 80+	200	Each
7100113139	3M™ Cubitron™ II Hookit™ Cloth Disc 947A, 152 mm, No Hole, 120+	200	Each

3M Xtract™ Cubitron™ II Cloth Disc 900DZ

3M Xtract™ Cubitron™ II Cloth Disc 900DZ features a 3M proprietary multi-hole pattern for improved dust extraction in finishing applications. Part of the 3M Xtract™ Series, designed for optimal dust removal. The innovative multi-hole pattern extracts dust better than 5- or 6-hole products — increasing cut and dramatically increasing disc life. The design does not need to align with the disc pad holes, making switching the discs fast, easy and convenient. Featuring ceramic 3M Precision-Shaped Grain, a revolutionary advancement in abrasive technology. The triangular shaped ceramic mineral is designed to slice through the substrate, rather than gouging or “plowing” like conventional abrasives, resulting in a disc that cuts up to 2x as fast as conventional abrasives. The J-weight cloth backing delivers outstanding tear resistance, durability and a consistent, uniform finish on a variety of substrates.



- **COVERS A WIDE RANGE OF APPLICATIONS:** Versatile disc handles applications from finishing and sanding to grinding and de-flashing
- **DESIGNED FOR CLEAN SANDING:** 3M Xtract™ proprietary multi-hole pattern provides superior dust extraction to prevent loading, increase productivity and provide a cleaner work environment
- **VERSATILE PERFORMANCE:** Disc performs well on aluminum, fiberglass, gelcoat, hard and soft woods

Product ID	Product Name	MOQ	OU
7100284886	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 40+ J-weight, 76 mm, Die 300LG, 50/Case, 250 ea/Case	250	Each
7100284662	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 40+ J-weight, 127 mm, Die 500LG, 50/Case, 250 ea/Case	250	Each
7100284769	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 40+ J-weight, 152 mm, Die 600LG, 50/Case, 250 ea/Case	250	Each
7100284565	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 40+ J-weight, 203 mm, Die 800LG, 50/Case, 250 ea/Case	250	Each
7100284341	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 60+ J-weight, 76 mm, Die 300LG, 50/Case, 250 ea/Case	250	Each
7100284216	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 60+ J-weight, 127 mm, Die 500LG, 50/Case, 250 ea/Case	250	Each
7100284218	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 60+ J-weight, 152 mm, Die 600LG, 50/Case, 250 ea/Case	250	Each
7100284340	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 60+ J-weight, 203 mm, Die 800LG, 50/Case, 250 ea/Case	250	Each
7100284521	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 80+ J-weight, 76 mm, Die 300LG, 50/Case, 250 ea/Case	250	Each
7100284531	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 80+ J-weight, 127 mm, Die 500LG, 50/Case, 250 ea/Case	250	Each
7100284530	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 80+ J-weight, 152 mm, Die 600LG, 50/Case, 250 ea/Case	250	Each
7100284518	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 80+ J-weight, 203 mm, Die 800LG, 50/Case, 250 ea/Case	250	Each
7100284266	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 120+ J-weight, 76 mm, Die 300LG, 50/Case, 250 ea/Case	250	Each
7100284520	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 120+ J-weight, 127 mm, Die 500LG, 50/Case, 250 ea/Case	250	Each
7100284508	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 120+ J-weight, 152 mm, Die 600LG, 50/Case, 250 ea/Case	250	Each
7100284343	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 120+ J-weight, 203 mm, Die 800LG, 50/Case, 250 ea/Case	250	Each
7100284506	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 150+ J-weight, 76 mm, Die 300LG, 50/Case, 250 ea/Case	250	Each
7100284353	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 150+ J-weight, 127 mm, Die 500LG, 50/Case, 250 ea/Case	250	Each
7100284342	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 150+ J-weight, 152 mm, Die 600LG, 50/Case, 250 ea/Case	250	Each
7100284344	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 150+ J-weight, 203 mm, Die 800LG, 50/Case, 250 ea/Case	250	Each
7100282513	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 180+ J-weight, 76 mm, Die 300LG, 50/Inner, 250 ea/Case	250	Each
7100282219	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 180+ J-weight, 127 mm, Die 500LG, 50/Case, 250 ea/Case	250	Each
7100281804	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 180+ J-weight, 152 mm, Die 600LG, 50/Case, 250 ea/Case	250	Each
7100281803	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 180+ J-weight, 203 mm, Die 800LG, 50/Case, 250 ea/Case	250	Each
7100282510	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 220+ J-weight, 76 mm, Die 300LG, 50/Inner, 250 ea/Case	250	Each
7100281811	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 220+ J-weight, 127 mm, Die 500LG, 50/Case, 250 ea/Case	250	Each
7100281806	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 220+ J-weight, 152 mm, Die 600LG, 50/Case, 250 ea/Case	250	Each
7100281810	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 220+ J-weight, 203 mm, Die 800LG, 50/Case, 250 ea/Case	250	Each
7100284356	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 320+ J-weight, 76 mm, Die 300LG, 50/Case, 250 ea/Case	250	Each
7100284268	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 320+ J-weight, 127 mm, Die 500LG, 50/Case, 250 ea/Case	250	Each
7100284271	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 320+ J-weight, 152 mm, Die 600LG, 50/Case, 250 ea/Case	250	Each
7100284267	3M Xtract™ Cubitron™ II Cloth Disc 900DZ, 320+ J-weight, 203 mm, Die 800LG, 50/Case, 250 ea/Case	250	Each

Paper Discs

3M™ Cubitron™ II Hookit™ Disc 950U

3M™ Cubitron™ II Hookit™ Disc 950U is an abrasive disc designed to deliver high performance in body-in-white applications. It's powered by fast-cutting, long-lasting 3M Precision-Shaped Grain in a super-open-coat construction that resists loading with sanding swarf. The E-weight paper backing is specially designed for sanding metal.



- Ideal for prepping and repairing flat surfaces, including body-in-white applications
- Super-open-coat construction for reduced loading allowing metal and paint particles to escape
- 3M™ Precision-Shaped Grain delivers a consistent, high cut-rate and long life

Product ID	Product Name	MOQ	OU
7100190726	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, 5-Hole, 60+	250	Each
7100190724	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, 5-Hole, 80+	250	Each
7100190722	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, 5-Hole, 120+	250	Each
7100190725	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, 5-Hole, 150+	250	Each
7100190723	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, 5-Hole, 180+	250	Each
7100187017	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, No Hole, 60+	250	Each
7100187016	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, No Hole, 80+	250	Each
7100187015	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, No Hole, 120+	250	Each
7100187014	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, No Hole, 150+	250	Each
7100187013	3M™ Cubitron™ II Hookit™ Disc 950U, 127 mm, No Hole, 180+	250	Each
7100226878	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 15-Hole, 60+	250	Each
7100226892	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 15-Hole, 80+	250	Each
7100226879	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 15-Hole, 120+	250	Each
7100226891	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 15-Hole, 150+	250	Each
7100226890	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 15-Hole, 180+	250	Each
7100226887	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 17-Hole, 60+	250	Each
7100226884	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 17-Hole, 80+	250	Each
7100226886	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 17-Hole, 120+	250	Each
7100226885	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 17-Hole, 150+	250	Each
7100226888	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, 17-Hole, 180+	250	Each
7100190718	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, No Hole, 60+	250	Each
7100190719	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, No Hole, 80+	250	Each
7100190721	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, No Hole, 120+	250	Each
7100190720	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, No Hole, 150+	250	Each
7100190717	3M™ Cubitron™ II Hookit™ Disc 950U, 152 mm, No Hole, 180+	250	Each

3M Xtract™ Paper Disc 236U

3M Xtract™ Paper Disc 236U features a 3M™ proprietary multi-hole pattern for improved dust extraction in finishing applications. Part of the 3M Xtract Series, designed for optimal dust removal. Our innovative multi-hole pattern extracts dust better than 5- or 6-hole products — increasing cut and dramatically increasing disc life. The design does not need to align with the disc pad holes, making switching the discs fast, easy, and convenient. Advanced Series Abrasives from 3M are designed to deliver an unbeatable combination of performance and value. Open coat construction and a load-resistant coating further prevent clogging.



- 3M Xtract™ proprietary multi-hole pattern provides superior dust extraction to prevent loading, increase productivity, and provide a cleaner work environment
- Open coat and load-resistant coating prevents clogging to optimize cut and product life
- 3M™ Hookit™ attachment system provides easy disc changes and optimizes disc life

Product ID	Product Name	MOQ	OU
700019606	3M Xtract™ Paper Disc 236U, 76 mm, 300LG, P320	50	Each
700019607	3M Xtract™ Paper Disc 236U, 76 mm, 300LG, P400, C-Weight	50	Each
700019608	3M Xtract™ Paper Disc 236U, 76 mm, 300LG, P500, C-Weight	50	Each
7010029935	3M Xtract™ Paper Disc 236U, 127 mm, 500LG, P500	50	Each
7010029932	3M Xtract™ Paper Disc 236U, 127 mm, P240	250	Each
7010029933	3M Xtract™ Paper Disc 236U, 127 mm, P320	50	Each
7010029934	3M Xtract™ Paper Disc 236U, 127 mm, P400	250	Each
7100078157	3M Xtract™ Paper Disc 236U, 152 mm, 600LG, P220	50	Each
7100078181	3M Xtract™ Paper Disc 236U, 152 mm, 600LG, P500	50	Each
7100078180	3M Xtract™ Paper Disc 236U, 152 mm, 600LG, P400, C-Weight	250	Each
7100078152	3M Xtract™ Paper Disc 236U, 152 mm, P80, C-Weight	250	Each
7100078153	3M Xtract™ Paper Disc 236U, 152 mm, P100	50	Each
7100078154	3M Xtract™ Paper Disc 236U, 152 mm, P120	250	Each
7100078155	3M Xtract™ Paper Disc 236U, 152 mm, P150	50	Each
7100078156	3M Xtract™ Paper Disc 236U, 152 mm, P180	250	Each
7100078158	3M Xtract™ Paper Disc 236U, 152 mm, P240	50	Each
7100078159	3M Xtract™ Paper Disc 236U, 152 mm, P320	50	Each

Non-woven Discs

Scotch-Brite™ Clean and Strip XT Pro Disc

Scotch-Brite™ Clean and Strip XT Pro Disc features silicon carbide abrasive mineral incorporated into an open nylon web. Our discs effectively remove rust, paint, mill scale, coatings and adhesives from surfaces without significantly altering the base material.



- Removes rust, paint, mill scale and coatings from metal fast
- High-strength fibre resists chunking and performs well on edges
- High conformability provides a larger contact patch for faster removal rates

Product ID	Product Name	MOQ	OU
7100192708	Scotch-Brite™ Clean and Strip XT Pro Disc XA-ZS, 75 mm x 25 mm x 6mm, S XCRS, Purple	10	Each
7100192711	Scotch-Brite™ Clean and Strip XT Pro Disc XA-ZS, 100 mm x 25 mm x 6 mm, S XCRS, Purple	10	Each
7100192333	Scotch-Brite™ Clean and Strip XT Pro Disc XO-DB, 115 mm x 22 mm, S XCRS, Purple	10	Each
7100192334	Scotch-Brite™ Clean and Strip XT Pro Disc XO-DB, 178 mm x 22 mm, S XCRS, Purple	10	Each
7100176374	Scotch-Brite™ Clean and Strip XT Pro Disc XO-DC, 100 mm x 13 mm, S XCRS, Purple	30	Each
7100176347	Scotch-Brite™ Clean and Strip XT Pro Disc XO-DC, 150 mm x 13 mm, S XCRS, Purple	20	Each
7100176348	Scotch-Brite™ Clean and Strip XT Pro Disc XO-DC, 200 mm x 13 mm, S XCRS, Purple	12	Each
7100192330	Scotch-Brite™ Clean and Strip XT Pro Disc XO-RD, 115 mm x 22 mm, S XCRS, Purple	10	Each
7100192331	Scotch-Brite™ Clean and Strip XT Pro Disc XO-RD, 125 mm x 22 mm, S XCRS, Purple	10	Each
7100192335	Scotch-Brite™ Clean and Strip XT Pro Disc XO-RD, 125 mm x M14, S XCRS, Purple	10	Each
7100192332	Scotch-Brite™ Clean and Strip XT Pro Disc XO-RD, 178 mm x 22 mm, S XCRS, Purple	10	Each
7100192707	Scotch-Brite™ Clean and Strip XT Pro Disc XO-ZS, 75 mm x 13 mm x 6mm, S XCRS, Purple	10	Each
7100192709	Scotch-Brite™ Clean and Strip XT Pro Disc XO-ZS, 100 mm x 13 mm x 6 mm, S XCRS, Purple	10	Each
7100192710	Scotch-Brite™ Clean and Strip XT Pro Disc XO-ZS, 150 mm x 13 mm x 8 mm, S XCRS, Purple	6	Each

Discs

Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc

Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc features aluminium oxide abrasive mineral incorporated into an open nylon web. Our discs are designed to remove tough coatings, such as heavy rust, thick paint and corrosion, while also blending and refining the bare metal underneath.



- Quickly removes heavy rust, thick paint, corrosion and cleans welds
- Aluminium oxide mineral aggressively removes top layer and refines to the bare metal underneath
- High conformability provides a larger contact patch for faster removal rates

Product ID	Product Name	MOQ	OU
7100192736	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XB-ZS, 75 mm x 25 mm x 6 mm, A XCRS, Green	10	Each
7100192739	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XB-ZS, 100 mm x 25 mm x 6 mm, A XCRS, Green	10	Each
7100192339	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-DB, 115 mm x 22 mm, A XCRS, Green	10	Each
7100192340	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-DB, 178 mm x 22 mm, A XCRS, Green	10	Each
7100175138	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-DC, 100 mm x 13 mm, A XCRS, Green	30	Each
7100175139	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-DC, 150 mm x 13 mm, A XCRS, Green	20	Each
7100191877	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-DC, 150mm x 22mm, A XCRS, Green	20	Each
7100175140	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-DC, 200 mm x 13 mm, A XCRS, Green	12	Each
7100192336	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-RD, 115 mm x 22 mm, A XCRS, Green	10	Each
7100192337	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-RD, 125 mm x 22 mm, A XCRS, Green	10	Each
7100192341	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-RD, 125 mm x M14, A XCRS, Green	10	Each
7100192338	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-RD, 178 mm x 22 mm, A XCRS, Green	10	Each
7100192735	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-ZS, 75 mm x 13 mm x 6 mm, A XCRS, Green	10	Each
7100192737	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-ZS, 100 mm x 13 mm x 6 mm, A XCRS, Green	10	Each
7100192738	Scotch-Brite™ Clean and Strip XT Pro Extra Cut Disc XC-ZS, 150 mm x 13 mm x 8 mm, A XCRS, Green	6	Each

Scotch-Brite™ Fiber Backed Clean and Strip Disc

Scotch-Brite™ Fibre Backed Clean and Strip Disc is specially engineered to effectively clean welds, remove rust and strip paint. Our extra coarse grade open web discs provide a smooth running loading resistant wheel and fibre backing for a superb finish in soft or aggressive applications.



- Reach into tight corners for complete cleaning, stripping and surface preparation
- Cover a bigger surface area than with wire brushes
- Uses extra coarse grade silicon carbide for aggressive cutting and a finer finish than with wire brushes

Product ID	Product Name	MOQ	OU
7000077940	Scotch-Brite™ Fiber Backed Clean and Strip Disc CS-DB, 115 mm x 63 mm x 22 mm, A CRS	10	Each

Scotch-Brite™ Surface Conditioning Disc SC-DH

Scotch-Brite™ Surface Conditioning Disc comes in a wide variety of grades and sizes and is an ideal first-step for cleaning, blending, deburring, and finishing. Durable, non-woven fiber construction conforms well on irregular or contoured surfaces without undercutting or damaging the base material.



- Variety of abrasive grades and sizes provide an ideal starting point for cleaning, finishing, blending, and light deburring
- Open web material runs cool and resists loading for prolonged operation
- Conformable disc conditions surfaces without gouging, undercutting, or damaging the base material

Product ID	Product Name	MOQ	OU
7100233775	Scotch-Brite™ Surface Conditioning Disc SC-DH, 178 mm x 22 mm, A MED	20	Each
7100233805	Scotch-Brite™ Surface Conditioning Disc SC-DH, 178 mm x No Hole, A VFN	20	Each
7100233605	Scotch-Brite™ Surface Conditioning Disc SC-DH, 100 mm x 16 mm, A CRS , Brown	22	Each
7100233780	Scotch-Brite™ Surface Conditioning Disc SC-DH, 100 mm x 16 mm, A MED, Red	22	Each
7100233781	Scotch-Brite™ Surface Conditioning Disc SC-DH, 100 mm x 16 mm, A VFN, Blue	22	Each
7100200101	Scotch-Brite™ Surface Conditioning Disc SC-DH, 100 mm x 16 mm, No Slot, A CRS,	40	Each
7100233608	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm x 22 mm, A CRS, Brown	20	Each
7100233774	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm x 22 mm, A CRS, Brown	20	Each
7100233812	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm x 22 mm, A MED, Red	20	Each
7100233795	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm x 22 mm, A VFN, Blue	20	Each
7100233813	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm x No Hole, S SFN	20	Each
7000046019	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm, No Hole, A CRS, Brown	50	Each
7000046018	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm, No Hole, A MED, Red	50	Each
7100233776	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm, No Hole, A MED, Red	20	Each
7100233439	Scotch-Brite™ Surface Conditioning Disc SC-DH, 115 mm, No Hole, A VFN, Blue	20	Each
7100233609	Scotch-Brite™ Surface Conditioning Disc SC-DH, 125 mm x 22 mm, A CRS, Brown	20	Each
7100233803	Scotch-Brite™ Surface Conditioning Disc SC-DH, 125 mm x 22 mm, A MED, Red	20	Each
7100234045	Scotch-Brite™ Surface Conditioning Disc SC-DH, 125 mm x 22 mm, A VFN	20	Each
7100233623	Scotch-Brite™ Surface Conditioning Disc SC-DH, 125 mm, No Hole, A CRS, Brown	20	Each
7100233806	Scotch-Brite™ Surface Conditioning Disc SC-DH, 125 mm, No Hole, A MED, Red	20	Each
7100233440	Scotch-Brite™ Surface Conditioning Disc SC-DH, 125 mm, No Hole, A VFN, Blue	20	Each
7100233777	Scotch-Brite™ Surface Conditioning Disc SC-DH, 150 mm, No Hole, A VFN, Blue	20	Each
7100233794	Scotch-Brite™ Surface Conditioning Disc SC-DH, 178 mm x 22 mm, A CRS, Brown	20	Each
7100233809	Scotch-Brite™ Surface Conditioning Disc SC-DH, 178 mm x 22 mm, A VFN, Blue	20	Each
7100200772	Scotch-Brite™ Surface Conditioning Disc SC-DH, 178 mm x 22 mm, No Slot, A CRS,	10	Each
7100233606	Scotch-Brite™ Surface Conditioning Disc SC-DH, 178 mm, No Hole, A CRS, Brown	20	Each
7100233804	Scotch-Brite™ Surface Conditioning Disc SC-DH, 178 mm, No Hole, A MED, Red	20	Each

Discs

Scotch-Brite™ SE Surface Conditioning Disc SE-DB

Scotch-Brite™ SE Surface Conditioning Disc combines an aggressive, non-woven disc to perform heavy-duty deburring and finishing with the efficiency of a hook and loop attachment system. Our heavy-duty non-woven fiber construction conforms well to help preserve edges as well as irregular or contoured surfaces.



- Provides extra cut and longer life than SC and PD Surface Conditioning discs for heavy duty deburring and finishing
- High, fast cutting yet conformable disc is ideal for edge deburring
- Conformability combined with secure, hook and loop attachment provides aggressive cutting without damaging the base material

Product ID	Product Name	MOQ	OU
7100233797	Scotch-Brite™ SE Surface Conditioning Disc SE-DB, 100 mm x NH, A CRS	25	Each
7100233779	Scotch-Brite™ SE Surface Conditioning Disc SE-DB, 115 mm x No Hole, A CRS	20	Each
7100233816	Scotch-Brite™ SE Surface Conditioning Disc SE-DB, 178 mm x No Hole, A CRS	120	Each
7000046034	Scotch-Brite™ SE Surface Conditioning Disc SE-DH, 114 mm, No Hole, A MED	50	Each
7000046091	Scotch-Brite™ SE Surface Conditioning Disc SE-DH, 127 mm, No Hole, A MED	50	Each
7100233811	Scotch-Brite™ SE Surface Conditioning Disc, SE-DH, A CRS, 100 mm x 16 mm	330	Each
7000046214	Scotch-Brite™ SE Surface Conditioning Disc SE-BS, 114 mm, No Hole, A FIN	50	Each
7100233607	Scotch-Brite™ SE Surface Conditioning Disc SE-DB, 115 mm x 22 mm, A CRS	20	Each
7100200774	Scotch-Brite™ SE Surface Conditioning Disc SE-DB, 178 mm x 22 mm, A CRS	40	Each

Scotch-Brite™ Surface Conditioning Disc SL-DH

Durable, aggressive non-woven abrasive product for weld refinement applications. Blends and finishes consistently, often in one step.



- Good flexibility
- Fast cutting
- Most durable finishing options

Product ID	Product Name	MOQ	OU
7100233614	Scotch-Brite™ Surface Conditioning Disc SL-DH, Heavy Duty, 100 mm x 16 mm, A CRS	22	Each
7100233783	Scotch-Brite™ Surface Conditioning Disc SL-DH, Heavy Duty, 178 mm x 22 mm, A CRS	100	Each
7100233801	Scotch-Brite™ Surface Conditioning Disc SL-DH, Super Duty, 100 mm x 16 mm, A CRS	22	Each
7100233819	Scotch-Brite™ Surface Conditioning Disc SL-DH, 115 mm x 22 mm, A CRS HD	20	Each
7100234046	Scotch-Brite™ Surface Conditioning Disc SL-DH, 115 mm x 22 mm, A CRS SD	20	Each

Discs

Scotch-Brite™ Light Grinding and Blending Disc GB-DH

Scotch-Brite™ Light Grinding and Blending Disc uses a ceramic abrasive grain blend to achieve a high cut-rate for optimal weld grinding and blending in mild-steel applications. In these instances, Light Grinding and Blending discs are designed to effectively blend and refine a grade 36 scratch or finer.



- Grinds and blends in a single step
- 3M™ ceramic aluminum oxide abrasives cut fast and consistent over the life of the disc
- Durable construction resists edge wear

Product ID	Product Name	MOQ	OU
7000046244	Scotch-Brite™ Light Grinding and Blending Disc GB-DH, 114 mm x 22 mm, Heavy Duty	50	Each
7000046263	Scotch-Brite™ Light Grinding and Blending Disc GB-DH, 115 mm x 22 mm, Heavy Duty	50	Each
7000046264	Scotch-Brite™ Light Grinding and Blending Disc GB-DH, 115 mm x 22 mm, Super Duty	50	Each
7000046245	Scotch-Brite™ Light Grinding and Blending Disc GB-DH, 127 mm x 22 mm, Heavy Duty	50	Each
7000046247	Scotch-Brite™ Light Grinding and Blending Disc GB-DH, 127 mm x 22 mm, Super Duty	50	Each
7000046248	Scotch-Brite™ Light Grinding and Blending Disc GB-DH, 178 mm x 22 mm, Heavy Duty	25	Each
7000046249	Scotch-Brite™ Light Grinding and Blending Disc GB-DH, 178 mm x 22 mm, Heavy Duty	25	Each
7000046246	Scotch-Brite™ Roloc™ Light Grinding and Blending Disc , 101 mm x 15 mm, A CRS	100	Each

Scotch-Brite™ Deburr and Finish PRO Unitized Disc DP-UD

Our Scotch-Brite™ Deburr and Finish PRO Unitized Disc is a new disc designed to make a variety of metalworking applications easier and more efficient for industrial professionals. Typically, abrasives excel in one area: deburring, finishing or blending. This multi-purpose disc is unique, because it's engineered to do all three.



- Unitized production enhances abrasive durability and strength, helping prolong service life
- 3M precision-shaped grain is engineered to cut fast and sharp, enabling quicker burr removal
- Open coat construction permits dust and debris to escape, minimizing loading

Product ID	Product Name	MOQ	OU
7010412238	Scotch-Brite™ Deburr and Finish PRO Unitized Disc DP-UD, 114 mm x 22 mm, 2S FIN	5	Each

Scotch-Brite™ Clean and Strip Disc

Scotch-Brite™ Clean and Strip Disc is designed to effectively clean welds, remove rust and strip paint. Our extra coarse grade open web discs provide a smooth running loading-resistant wheel, which is ideal for removing soft coatings.



- Thin width gets into tight corners for complete cleaning, stripping, and surface prep
- Provides greater surface area than wire brushes
- Extra coarse grade silicon carbide provides aggressive cutting and leaves a finish than wire brushes

Product ID	Product Name	MOQ	OU
7100182579	Scotch-Brite™ Clean and Strip Disc CG-DC, 200 mm x 13 mm, Blue, S XCRS	12	Each
7100182637	Scotch-Brite™ Clean and Strip Disc CS-RD, 150 mm x 13 mm, Blue	20	Each

Scotch-Brite™ Cut and Polish Disc

Scotch-Brite™ Cut and Polish Disc is engineered to produce satin or high lustre finishes and can be used for cleaning or light deburring on a variety of metals. Our cut and polish discs feature a durable open-web construction designed to resist loading and greatly increase the life of the disc.

- Aluminium oxide mineral delivers an aggressive cut with a polished surface
- Durable non-woven web construction resists loading, prolonging service life of the disc
- Versatile disc may be used on bench motor or straight shaft tool



Product ID	Product Name	MOQ	OU
7010329036	Scotch-Brite™ Cut and Polish Disc, CP-DC, A/O Very Fine, 152 mm x 12,7 mm, 100 ea/Case	100	Each

Scotch-Brite™ Precision Surface Conditioning Disc

Scotch-Brite™ Precision Surface Conditioning Discs set a new standard in surface conditioning performance. These reformulated multi-purpose discs feature 3M Precision-Shaped Grain technology incorporated into the nonwoven web, bringing a new level of productivity and abrasive life to the Scotch-Brite™ lineup.

- Now with 3M™ precision shaped grain technology - setting a new standard of performance.
- Designed for ease of use and consistent surface finishing results
- Conformable disc conditions surfaces without gouging, undercutting, or damaging the base material.



Product ID	Product Name	MOQ	OU
7100275261	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 100 mm x 16 mm, 25 per inner, 100 per case	100	Each
7100274705	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 100 mm x NH, 25 per inner, 100 per case	100	Each
7100274279	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 115 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274273	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 115 mm x NH, 25 per inner, 100 per case	100	Each
7100274275	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 125 mm x NH, 25 per inner, 100 per case	100	Each
7100274227	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 125 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274660	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 150 mmx NH, 25 per inner, 100 per case	100	Each
7100274665	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 178 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100275259	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Coarse, 178 mmx NH, 25 per inner, 100 per case	100	Each
7100275260	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 100 mm x 16 mm, 25 per inner, 100 per case	100	Each
7100274706	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 100 mm x NH, 25 per inner, 100 per case	100	Each
7100274225	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 115 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274270	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 115 mm x NH, 25 per inner, 100 per case	100	Each
7100274272	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 125 mm x NH, 25 per inner, 100 per case	100	Each
7100274226	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 125 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274661	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 150 mmx NH, 25 per inner, 100 per case	100	Each
7100274664	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 178 mm x 22,23 mm, 25 per inner, 100 per case	100	Each

Scotch-Brite™ Precision Surface Conditioning Disc

Scotch-Brite™ Precision Surface Conditioning Discs set a new standard in surface conditioning performance. These reformulated multi-purpose discs feature 3M Precision-Shaped Grain technology incorporated into the nonwoven web, bringing a new level of productivity and abrasive life to the Scotch-Brite™ lineup.



- Now with 3M™ precision shaped grain technology - setting a new standard of performance.
- Designed for ease of use and consistent surface finishing results
- Conformable disc conditions surfaces without gouging, undercutting, or damaging the base material.

Product ID	Product Name	MOQ	OU
7100275256	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Extra Coarse, 178 mmx NH, 25 per inner, 100 per case	100	Each
7100275837	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 100 mm x 16 mm, 25 per inner, 100 per case	100	Each
7100274670	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 100 mm x NH, 25 per inner, 100 per case	100	Each
7100275836	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 115 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274222	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 115 mm x NH, 25 per inner, 100 per case	100	Each
7100274274	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 125 mm x NH, 25 per inner, 100 per case	100	Each
7100276268	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 125 mm x 22.23 mm	100	Each
7100274663	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 150 mmx NH, 25 per inner, 100 per case	200	Each
7100274667	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 178 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100275255	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Fine, 178 mmx NH, 25 per inner, 100 per case	100	Each
7100275899	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 100 mm x 16 mm, 25 per inner, 100 per case	100	Each
7100274669	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 100 mm x NH, 25 per inner, 100 per case	100	Each
7100275844	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 115 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274223	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 115 mm x NH, 25 per inner, 100 per case	100	Each
7100274271	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 125 mm x NH, 25 per inner, 100 per case	100	Each
7100274229	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 125 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274662	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 150 mmx NH, 25 per inner, 100 per case	100	Each
7100274666	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 178 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100275258	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Medium, 178 mmx NH, 25 per inner, 100 per case	100	Each
7100275838	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 100 mm x 16 mm, 25 per inner, 100 per case	100	Each
7100274671	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 100 mm x NH, 25 per inner, 100 per case	100	Each
7100275845	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 115 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274224	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 115 mm x NH, 25 per inner, 100 per case	100	Each
7100274277	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 125 mm x NH, 25 per inner, 100 per case	100	Each
7100274228	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 125 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100274704	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 150 mmx NH, 25 per inner, 100 per case	100	Each
7100274668	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 178 mm x 22,23 mm, 25 per inner, 100 per case	100	Each
7100275253	Scotch-Brite™ Precision Surface Conditioning Disc, PN-DH, Very Fine, 178 mmx NH, 25 per inner, 100 per case	100	Each

Quick Change Discs

3M™ Cubitron™ II Roloc™ Fibre Disc 982C

3M™ Cubitron™ II Roloc™ Fibre Disc 982C offers outstanding performance and productivity for medium to high pressure grinding applications. Our discs are perfect for use on carbon steel when a smaller disc is needed.



- Features 3M Precision Shaped Grain which gives improved cut and longevity
- Disc life is significantly increased, completing more parts per disc for less disc changes
- Roloc™ quick attachment system makes for easy disc changes between grades or applications

Product ID	Product Name	MOQ	OU
7000118429	3M™ Cubitron™ II Roloc™ Fibre Disc 982C, 50 mm, 36+	200	Each
7000044902	3M™ Cubitron™ II Roloc™ Fibre Disc 982C, 76 mm, R300V, 60+	200	Each
7100126838	3M™ Cubitron™ II Roloc™ Fibre Disc 982C, 76 mm, RS300VM, 36+	200	Each

3M™ Cubitron™ II Roloc™ Cloth Disc 984F

3M™ Cubitron™ II Roloc™ Durable Edge Disc 984F offers a superior solution for tackling medium to high pressure grinding applications when a smaller-sized disc is needed. It excels in stainless steel, cobalt chrome, and nickel alloy applications.



- 3M Precision-Shaped Grain (PSG) maintains super-sharp points that cut exceptionally fast with less pressure
- Disc life is significantly longer, completing more parts per disc and requiring fewer disc changes
- Grinding aid incorporated on the disc minimizes grinding temperatures for stainless steel and other heat-sensitive alloys

Product ID	Product Name	MOQ	OU
7000045166	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 38 mm, R150S, 36+	200	Each
7000045171	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 38 mm, R150S, 60+	200	Each
7000045175	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 38 mm, R150S, 80+	200	Each
7100001474	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 50 mm, R200P, 36+	200	Each
7100001475	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 50 mm, R200P, 60+	200	Each
7100001473	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 50 mm, R200P, 80+	200	Each
7000045167	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 76 mm, R300V, 36+	200	Each
7000045172	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 76 mm, R300V, 60+	200	Each
7000045176	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 76 mm, R300V, 80+	200	Each

Discs

3M™ Cubitron™ II Roloc™ Disc 984F

3M™ Cubitron™ II Roloc™ Disc 984F offers a superior solution for tackling metalworking applications where flexibility is required, such as weld grinding, beveling, flame-cut edge clean-up and deburring.



- 3M Precision Shaped Ceramic Grain (PSG) maintains super-sharp points that cut exceptionally fast with less pressure compared to conventional abrasives
- Disc life is significantly longer, completing more parts per disc and requiring fewer disc changes compared to conventional abrasives
- Grinding aid incorporated on the disc minimizes grinding temperatures for stainless steel and other heat-sensitive alloys

Product ID	Product Name	MOQ	OU
701036116	3M™ Cubitron™ II Roloc™ Cloth Disc 984F, 50 mm, R200P, 60+	200	Each

3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A

3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A is a poly-cotton backed, heavyweight, sharp cutting disc. Our strong, durable discs are easy to use and ideal for edge work.



- Precision-Shaped Grain delivers sharp, cool, consistent cutting action
- Poly-cotton backing offers water resistance and great tensile strength, enhancing durability of grains
- Heavy weight backing makes it more durable and tear resistant, great for edge work

Product ID	Product Name	MOQ	OU
7100077039	3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A, 50 mm, 40+	200	Each
7100077047	3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A, 50 mm, 60+	200	Each
7100076925	3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A, 50 mm, 80+	200	Each
7100076933	3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A, 50 mm, 120+	200	Each
7100077040	3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A, 76 mm, 40+	200	Each
7100076898	3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A, 76 mm, 60+	200	Each
7100076926	3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A, 76 mm, 80+	200	Each
7100076934	3M™ Cubitron™ II Roloc™ Durable Edge Disc 947A, 76 mm, 120+	200	Each

Discs

3M™ Roloc™ Fibre Disc 782C

3M™ Roloc™ Fibre Disc 782C is a fibre disc featuring our advanced abrasive technology, 3M Precision Shaped Grain. These discs have a stiff fibre backing and strong resin bond that provide durability and tear-resistance.



- Cuts carbon steel rapidly
- Premium mineral excels at heavy weight applications
- 3M Precision Shaped Grain yields higher cut rates

Product ID	Product Name	MOQ	OU
7100100976	3M™ Roloc™ Fibre Disc 782C, 50 mm, 36+	200	Each
7100100989	3M™ Roloc™ Fibre Disc 782C, 50 mm, 60+	200	Each
7100100999	3M™ Roloc™ Fibre Disc 782C, 50 mm, 80+	200	Each
7100100942	3M™ Roloc™ Fibre Disc 782C, 76 mm, 36+	200	Each
7100100885	3M™ Roloc™ Fibre Disc 782C, 76 mm, 60+	200	Each
7100100986	3M™ Roloc™ Fibre Disc 782C, 76 mm, 80+	200	Each

3M™ Roloc™ Fibre Disc 787C

3M™ Roloc™ Fibre Disc 787C is a fibre disc featuring our advanced abrasive technology, 3M Precision Shaped Grain. These discs have a stiff fibre backing and strong resin bond that provide durability and tear-resistance. They are constructed with a grinding aid.



- Cuts hard and fast to grind metals like stainless steel and high nickel alloys
- 3M Precision Shaped Grain yields higher cut rates and excels at heavy weight applications
- Grinding aid minimises grinding temperatures for heat-sensitive alloys

Product ID	Product Name	MOQ	OU
7100100974	3M™ Roloc™ Fibre Disc 787C, 50 mm, 36+	200	Each
7100100982	3M™ Roloc™ Fibre Disc 787C, 50 mm, 60+	200	Each
7100100962	3M™ Roloc™ Fibre Disc 787C, 50 mm, 80+	200	Each
7100100964	3M™ Roloc™ Fibre Disc 787C, 50 mm, 120+	200	Each
7100100981	3M™ Roloc™ Fibre Disc 787C, 75 mm, 36+	200	Each
7100100979	3M™ Roloc™ Fibre Disc 787C, 75 mm, 60+	200	Each
7100100966	3M™ Roloc™ Fibre Disc 787C, 75 mm, 120+	200	Each
7100100961	3M™ Roloc™ Fibre Disc 787C, 76 mm, 80+	200	Each

Discs

Scotch-Brite™ Roloc™ Clean and Strip XT Pro Disc

Scotch-Brite™ Roloc™ Clean and Strip XT Pro Disc features silicon carbide abrasive mineral incorporated into an open nylon web. Our discs effectively remove rust, paint, mill scale, coatings and adhesives from surfaces without significantly altering the base material.



- Removes rust, paint, mill scale and coatings from metal fast
- High-strength fibre resists chunking and performs well on edges
- High conformability provides a larger contact patch for faster removal rates

Product ID	Product Name	MOQ	OU
7100175521	Scotch-Brite™ Roloc™ Clean and Strip XT Pro Disc XO-DR, 50 mm, S XCRS, Purple	60	Each
7100173795	Scotch-Brite™ Roloc™ Clean and Strip XT Pro Disc XO-DR, 76 mm, S XCRS, Purple	40	Each
7100192704	Scotch-Brite™ Roloc™+ Clean and Strip XT Pro Disc XO-ZR, 100 mm x 13 mm x 6 mm, S XCRS, Purple	10	Each
7100192705	Scotch-Brite™ Roloc™+ Clean and Strip XT Pro Disc XO-ZR, 125 mm x 13 mm x 6 mm, S XCRS, Purple	8	Each
7100192706	Scotch-Brite™ Roloc™+ Clean and Strip XT Pro Disc XO-ZR, 150 mm x 13 mm x 6 mm, S XCRS, Purple	6	Each

Scotch-Brite™ Roloc™ Clean and Strip XT Pro Extra Cut Disc

Scotch-Brite™ Roloc™ Clean and Strip XT Pro Extra Cut Disc features aluminium oxide abrasive mineral incorporated into an open nylon web. Our discs are designed to remove tough coatings, such as heavy rust, thick paint and corrosion, while also blending and refining the bare metal underneath.



- Quickly removes heavy rust, thick paint, corrosion and cleans welds
- Aluminium oxide mineral aggressively removes top layer and refines the bare metal underneath
- High conformability provides a larger contact patch for faster removal rates

Product ID	Product Name	MOQ	OU
7100179815	Scotch-Brite™ Roloc™ Clean and Strip XT Pro Extra Cut Disc XC-DR, 50 mm, A XCRS, Green	60	Each
7100173790	Scotch-Brite™ Roloc™ Clean and Strip XT Pro Extra Cut Disc XC-DR, 76 mm, A XCRS, Green	40	Each

Scotch-Brite™ Roloc™+ Clean and Strip XT Pro Extra Cut Disc

Scotch-Brite™ Roloc™+ Clean and Strip XT Pro Extra Cut Disc features aluminium oxide abrasive mineral incorporated into an open nylon web. Our discs are designed to remove tough coatings, such as heavy rust, thick paint and corrosion while also blending and refining the bare metal underneath.



- Quickly removes heavy rust, thick paint, corrosion and cleans welds
- Aluminium oxide mineral aggressively removes top layer and refines the bare metal underneath
- High conformability provides a larger contact patch for faster removal rates

Product ID	Product Name	MOQ	OU
7100192712	Scotch-Brite™ Roloc™+ Clean and Strip XT Pro Extra Cut Disc XO-ZR, 100 mm x 13 mm x 6 mm, A XCRS, Green	10	Each
7100192733	Scotch-Brite™ Roloc™+ Clean and Strip XT Pro Extra Cut Disc XO-ZR, 125 mm x 13 mm x 6 mm, A XCRS, Green	8	Each
7100192734	Scotch-Brite™ Roloc™+ Clean and Strip XT Pro Extra Cut Disc XO-ZR, 150 mm x 13 mm x 6 mm, A XCRS, Green	6	Each

Discs

Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR

The Scotch-Brite™ Roloc™ Surface Conditioning Disc combines our durable, non-woven disc with the efficient 3M™ Roloc™ quick-change attachment system for an effective disc that cleans, finishes, blends, and deburrs. Our non-woven fiber construction conforms well to help preserve irregular or contoured surfaces and the Roloc™ backing supports the disc for aggressive cutting.



- Tough non-woven disc aggressively deburrs and finishes
- Conformable, non-woven disc combined with Roloc backing allows for aggressive cutting
- Open-web construction resists loading and runs cool, allowing for consistent finishes

Product ID	Product Name	MOQ	OU
700000704	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 25 mm, A CRS, Brown	200	Each
7000021280	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 25 mm, A MED, Red	200	Each
7000021279	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 25 mm, A VFN, Blue	200	Each
7000045888	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 38 mm, A MED, Red	200	Each
7000028507	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 50 mm, A CRS, Brown	100	Each
7000000752	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 50 mm, A CRS, Brown	200	Each
7000028506	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 50 mm, A MED, Red	100	Each
7000000751	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 50 mm, A MED, Red	200	Each
7000000750	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 50 mm, A VFN, Blue	200	Each
7000028508	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 50 mm, A VFN, Blue	100	Each
7000028509	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 50 mm, S FIN, Grey	100	Each
7000000753	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 50 mm, S SFN, Grey	50	Each
7000046114	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 76 mm, A CRS, Brown	4	Carton
7000000756	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 76 mm, A CRS, Brown	100	Each
7000000755	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 76 mm, A MED, Red	100	Each
7000046113	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 76 mm, A MED, Red	4	Carton
7000000754	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 76 mm, A VFN, Blue	100	Each
7000046108	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 76 mm, A VFN, Blue	4	Carton
7000028501	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 76 mm, S SFN, Grey	100	Each
7100007009	Scotch-Brite™ Roloc™ Surface Conditioning Disc SC-DR, 102 mm, A CRS	100	Each

Discs

Scotch-Brite™ Roloc™ Surface Conditioning Disc SE-DR

Scotch-Brite™ Roloc™ SE Surface Conditioning Disc combines a coarse, non-woven disc to perform heavy-duty deburring and finishing with the efficiency of the 3M™ Roloc™ quick-change attachment system. Our heavy-duty non-woven fiber construction conforms well to help preserve irregular or contoured surfaces and our Roloc™ backing supports the disc to allow for aggressive cutting.



- Course, tough non-woven disc aggressively deburrs and finishes
- Open-web construction resists loading and runs cool, producing consistent finishes
- Conformable disc conditions surfaces without gouging, undercutting, or damaging the base material

Product ID	Product Name	MOQ	OU
7000046111	Scotch-Brite™ Roloc™ Surface Conditioning Disc SE-DR, 50 mm, A CRS, Brown	200	Each
7000046110	Scotch-Brite™ Roloc™ Surface Conditioning Disc SE-DR, 50 mm, A MED, Red	200	Each
7000042733	Scotch-Brite™ Roloc™ Surface Conditioning Disc SE-DR, 76 mm, A CRS, Brown	100	Each
7000046112	Scotch-Brite™ Roloc™ Surface Conditioning Disc SE-DR, 76 mm, A MED, Red	100	Each
7000046149	Scotch-Brite™ Roloc™ Surface Conditioning Disc SE-DR, 76 mm, A VFN, Red	100	Each

Scotch-Brite™ Roloc™ SL Surface Conditioning Disc

The Scotch-Brite™ Roloc™ SL Surface Conditioning Disc is a durable product that combines blending and finishing capability with aggressive cut. Our unique web construction and formulation allows the disc to resist loading while giving you an aggressive cut and long product life – on both edges and flat surfaces.



- Specially engineered light grinding and blending disc can last up to twice as long as other surface conditioning discs
- Blending and finishing capability saves process steps and provides desired finish without sacrificing cut-rate
- Versatile disc performs grindline refinement, metal blending, and surface preparation

Product ID	Product Name	MOQ	OU
7000121083	Scotch-Brite™ Roloc™ Surface Conditioning Disc SL-DR, 50 mm, A MED	200	Each
7000046219	Scotch-Brite™ Roloc™ Surface Conditioning Disc SL-DR, 50 mm, CRS, Heavy Duty	200	Each
7000046221	Scotch-Brite™ Roloc™ Surface Conditioning Disc SL-DR, 50 mm, CRS, Super Duty	200	Each
7000046218	Scotch-Brite™ Roloc™ Surface Conditioning Disc SL-DR, 75 mm, CRS, Heavy Duty	100	Each
7000046220	Scotch-Brite™ Roloc™ Surface Conditioning Disc SL-DR, 75 mm, CRS, Super Duty	100	Each
7100029968	Scotch-Brite™ Roloc™ Surface Conditioning Disc SL-DR, 76 mm, A CRS	100	Each
7000121082	Scotch-Brite™ Roloc™ Surface Conditioning Disc SL-DR, 76 mm, A MED	100	Each

Discs

Scotch-Brite™ Roloc™ Light Grinding and Blending Disc GB-DR

We constructed our Scotch-Brite™ Roloc™ Light Grinding and Blending Discs with a ceramic abrasive grain blend to achieve a high cut-rate for optimal weld grinding and blending in mild-steel applications. In these instances, Light Grinding and Blending discs are designed to effectively blend and refine a grade 36 scratch or finer.



- Grinds and blends in a single step
- 3M™ ceramic aluminum oxide abrasives combines high cut-rate with blending ability to eliminate finishing steps
- Disc backup pad helps provide high edge durability for consistent finishing and long disc life

Product ID	Product Name	MOQ	OU
7100019197	Scotch-Brite™ Roloc™ Light Grinding and Blending Disc GB-DR, 25 mm, A CRS	200	Each
7100048019	Scotch-Brite™ Roloc™ Light Grinding and Blending Disc GB-DR, 38 mm, A CRS	200	Each
7000046250	Scotch-Brite™ Roloc™ Light Grinding and Blending Disc GB-DR, 50 mm, Heavy Duty	200	Each
7000046251	Scotch-Brite™ Roloc™ Light Grinding and Blending Disc GB-DR, 50 mm, Super Duty	200	Each
7100007318	Scotch-Brite™ Roloc™ Light Grinding and Blending Disc GB-DR, 76 mm, Heavy Duty	100	Each
7100009310	Scotch-Brite™ Roloc™ Light Grinding and Blending Disc GB-DR, 76 mm, Super Duty	100	Each

Scotch-Brite™ Clean and Strip Disc CG-RD

Aggressively removes paint and rust from most substrates without damaging the workpiece. Conformable to get into difficult-to-reach areas. 3 dimensional abrasive web resists loading. Safer than wire tools.



- Discs aggressively remove paint, rust and coatings
- Load resistant
- Smear resistant

Product ID	Product Name	MOQ	OU
7100093978	Scotch-Brite™ Roloc™ Clean and Strip Disc CG-RD, 100 mm x 13 mm	10	Each

Scotch-Brite™ Roloc™ Coating Removal Disc CR-DR

Scotch-Brite™ Roloc™ Coating Removal Disc features extra coarse silicon carbide abrasive to effectively remove paint and rust from metal surfaces and welds. Together with the conformable, non-woven material, silicon carbide abrasives remove coatings without gouging, undercutting, or damaging the base material, especially on hard surfaces.



- Strips coatings and preps surfaces more effectively than wire brushes
- Cleans welding scale, discoloration, and seams
- Non-woven material aggressively removes coating without damaging the base material

Product ID	Product Name	MOQ	OU
7000046010	Scotch-Brite™ Roloc™ Coating Removal Disc CR-DR, 50 mm	60	Each
7000046009	Scotch-Brite™ Roloc™ Coating Removal Disc CR-DR, 76 mm	40	Each

Scotch-Brite™ Roloc™ Deburr & Finish PRO Unitized Wheel

Scotch-Brite™ Roloc™ Deburr & Finish PRO Unitized Wheel is our new metalworking tool with 3M precision shaped grain woven throughout the abrasive. These unitized wheels have a soft nylon fibre backing and include a Roloc™ attachment for swift, easy connection to power tools.



- Unitised construction enhances abrasive durability and strength, helping prolong service life
- Non-woven construction permits dust and debris to escape, minimising loading
- Perfect for moderate to heavy deburring

Product ID	Product Name	MOQ	OU
7100081368	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 50 mm x 3.2 mm, 6C MED+	60	Each
7100081367	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 50 mm x 6.35 mm, 6C MED+	60	Each
7010300983	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 76 mm x 3.2 mm, 4C MED+	40	Each
7100081366	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 76 mm x 3.2 mm, 6C MED+	40	Each
7100109130	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 76 mm x 3.2 mm, 8C CRS+,	40	Each
7100081365	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 76 mm x 6 mm, 6C MED+	40	Each
7010329346	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 76 mm x 6.35 mm, 2S FIN,	40	Each
7010295274	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 76 mm x 6.35 mm, 4C MED+,	40	Each
7100109110	Scotch Brite™ Roloc™ Deburr and Finish PRO Unitized Wheel, 76 mm x 6.35 mm, 8C CRS+	40	Each
7100290649	Scotch-Brite™ Roloc™ Deburr & Finish PRO Unitized Wheel, DP-UR, 50,8 mm x 6 mm, TR, 9C XCRS+	60	Each
7100291543	Scotch-Brite™ Roloc™ Deburr & Finish PRO Unitized Wheel, DP-UR, 76,2 mm x 6 mm, TR, 9C XCRS+	40	Each

Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc

Scotch-Brite™ Roloc™ Precision Surface Conditioning Discs set a new standard in surface conditioning performance. These reformulated multi-purpose discs feature 3M Precision-Shaped Grain technology incorporated into the nonwoven web, bringing a new level of productivity and abrasive life to the Scotch-Brite™ lineup.



- Now with 3M™ precision shaped grain technology, setting a new standard of performance.
- Consistency and ease of use, to improve surfaces without significantly changing the workpiece.
- Conformable, non-woven disc combined with Roloc™ backing allows for aggressive cutting and a convenient, efficient attachment system.

Product ID	Product Name	MOQ	OU
7100271028	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 25.4 mm, 50/Inner, 200 ea/Case, Dispenser Pack	200	Each
7100264164	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 38.1 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264169	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 38.1 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100272236	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 50.8 mm , 25/Inner, 100 ea/Case, Dispenser Pack	100	Each
7100264090	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 50.8 mm , 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264092	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 50.8 mm , 1000 ea/Case, Bulk	1000	Each
7100264197	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 76.2 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264427	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 76.2 mm, 1000 ea/Case, Bulk	1000	Each
7100264203	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Coarse, TR, 101.6 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264150	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 25.4 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264165	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 38.1 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264170	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 38.1 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264172	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 50.8 mm , 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264091	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 50.8 mm , 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264193	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 50.8 mm , 1000 ea/Case, Bulk	1000	Each
7100264198	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 76.2 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264438	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 76.2 mm, 1000 ea/Case, Bulk	1000	Each
7100270872	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Extra Coarse, TR, 101.6 mm, 25/Inner, 100 ea/Case, Dispenser Pack	100	Each
7100264159	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Fine, TR, 25.4 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264167	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Fine, TR, 38.1 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264171	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Fine, TR, 50.8 mm , 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264174	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Fine, TR, 50.8 mm , 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264139	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Fine, TR, 50.8 mm , 1000 ea/Case, Bulk	1000	Each

Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc

Scotch-Brite™ Roloc™ Precision Surface Conditioning Discs set a new standard in surface conditioning performance. These reformulated multi-purpose discs feature 3M Precision-Shaped Grain technology incorporated into the nonwoven web, bringing a new level of productivity and abrasive life to the Scotch-Brite™ lineup.



- Now with 3M™ precision shaped grain technology, setting a new standard of performance.
- Consistency and ease of use, to improve surfaces without significantly changing the workpiece.
- Conformable, non-woven disc combined with Roloc™ backing allows for aggressive cutting and a convenient, efficient attachment system.

Product ID	Product Name	MOQ	OU
7100264195	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Fine, TR, 76.2 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100271030	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Fine, TR, 76.2 mm, 1000/Case, Bulk	1000	Each
7100264204	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Fine, TR, 101.6 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264161	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Medium, TR, 25.4 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264168	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Medium, TR, 38.1 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100272016	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Medium, TR, 50.8 mm, 25/Inner, 100 ea/Case, Dispenser Pack	100	Each
7100264089	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Medium, TR, 50.8 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264141	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Medium, TR, 50.8 mm, 1000 ea/Case, Bulk	1000	Each
7100264196	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Medium, TR, 76.2 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264428	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Medium, TR, 76.2 mm, 1000 ea/Case, Bulk	1000	Each
7100264142	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Medium, TR, 101.6 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264156	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 25.4 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264151	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 38.1 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264166	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 38.1 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100272237	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 50.8 mm, 25/Inner, 100 ea/Case, Dispenser Pack	100	Each
7100264173	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 50.8 mm, 50/inner, 200 ea/Case, Dispenser Pack	200	Each
7100264138	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 50.8 mm, 1000 ea/Case, Bulk	1000	Each
7100264194	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 76.2 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each
7100264429	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 76.2 mm, 1000 ea/Case, Bulk	1000	Each
7100264199	Scotch-Brite™ Roloc™ Precision Surface Conditioning Disc, PN-DR, Very Fine, TR, 101.6 mm, 25/inner, 100 ea/Case, Dispenser Pack	100	Each



Wheels

Cut-off & Grinding Wheels

Focus

3M™ Cubitron™ 3 Cut-Off Wheel

The 3M™ Cubitron™ 3 Cut-Off Wheel creates perpendicular cuts using the outer edge of the wheel, making it ideal for cutting through metal, including autobody or marine sheet metal, stainless steel tubing, exhaust pipes, clamps, rusted fasteners and more.

Additionally, the 3M™ Cubitron™ 3 Cut-Off Wheel is powered by 3M Re-Engineered Precision Shaped Grain using proprietary breakthroughs in molecular bonding technology designed with sharp, angular structures that continuously fracture to form sharp points. These clean, sharp points help create an abrasive that slices faster, runs cooler, and lasts much longer than conventional abrasives.

3M™ Cubitron™ Performance Abrasives are made for professionals who need more from their equipment — so experience the next generation in abrasive performance by choosing the 3M™ Cubitron™ 3 Cut-Off Wheel.



- **SPECIALISED FUNCTIONALITY:** Creates perpendicular cuts using the outer edge of the wheel, making them ideal for cutting through metal, including autobody or marine sheet metal, stainless steel tubing, exhaust pipes, clamps, rusted fasteners and more.
- **ENHANCED SPEED:** Delivers up to 10% increased cut rate compared to 3M™ Cubitron™ II Performance Abrasives to help reduce the amount of time and pressure required to get the job done.
- **LESS CHANGEVER:** Removes up to 3x more material compared to 3M™ Cubitron™ II Performance Abrasives.

Product ID	Product Name	MOQ	OU
7100305230	3M™ Cubitron™ 3 Cut-Off Wheel, 60+, T41, 180 mm x 1.6 mm x 22.23mm	50	Each
7100303829	3M™ Cubitron™ 3 Cut-Off Wheel, 86412, 36+, T41, 125 mm x 1.6 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100304304	3M™ Cubitron™ 3 Cut-Off Wheel, 86457, 60+, T41, 125 mm x 1.3 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100304056	3M™ Cubitron™ 3 Cut-Off Wheel, 86542, 60+, T41, 150 mm x 2 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100304127	3M™ Cubitron™ 3 Cut-Off Wheel, 86580, 80+, T41, 125 mm x 0.8 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100304305	3M™ Cubitron™ 3 Cut-Off Wheel, 86581, 80+, T41, 115 mm x 0.8 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100304120	3M™ Cubitron™ 3 Cut-Off Wheel, 86616, 60+, T41, 115 mm x 1 mm x 22.23 mm, EN, 25/ Pack, 50 ea/Case	50	Each
7100304306	3M™ Cubitron™ 3 Cut-Off Wheel, 86647, 60+, T41, 125 mm x 1 mm x 22.23 mm, EN, 25/ Pack, 50 ea/Case	50	Each
7100303830	3M™ Cubitron™ 3 Cut-Off Wheel, 86997, 36+, T41, 100 mm x 2 mm x 15.88 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303831	3M™ Cubitron™ 3 Cut-Off Wheel, 87338, 36+, T42, 125 mm x 3 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303832	3M™ Cubitron™ 3 Cut-Off Wheel, 87371, 36+, T41, 230 mm x 3 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303993	3M™ Cubitron™ 3 Cut-Off Wheel, 87378, 36+, T42, 230 mm x 2.5 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303994	3M™ Cubitron™ 3 Cut-Off Wheel, 87396, 36+, T42, 180 mm x 2.5 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303995	3M™ Cubitron™ 3 Cut-Off Wheel, 87963, 36+, T42, 125 mm x 2.5 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303996	3M™ Cubitron™ 3 Cut-Off Wheel, 88383, 36+, T42, 115 mm x 2.5 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303997	3M™ Cubitron™ 3 Cut-Off Wheel, 88404, 36+, T41, 230 mm x 2.5 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303998	3M™ Cubitron™ 3 Cut-Off Wheel, 88732, 36+, T41, 230 mm x 2 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100303999	3M™ Cubitron™ 3 Cut-Off Wheel, 88768, 36+, T41, 180 mm x 2 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100304000	3M™ Cubitron™ 3 Cut-Off Wheel, 88775, 36+, T41, 125 mm x 2 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100304003	3M™ Cubitron™ 3 Cut-Off Wheel, 89573, 36+, T41, 115 mm x 1.6 mm x 22.23 mm, EN, 25/Pack, 50 ea/Case	50	Each
7100304121	3M™ Cubitron™ 3 Cut-Off Wheel, 89623, 60+, T41, 75 mm x 1 mm x 9.53 mm, EN, 25/ Pack, 50 ea/Case	50	Each
7100303861	3M™ Cubitron™ 3 Cut-Off Wheel, 90230, 60+, T41, 75 mm x 1 mm x 6.35 mm, EN, 25/ Pack, 50 ea/Case	50	Each
7100304123	3M™ Cubitron™ 3 Cut-Off Wheel, 91045, 60+, T41, 75 mm x 1 mm x 10 mm, EN, 25/ Pack, 50 ea/Case	50	Each
7100304124	3M™ Cubitron™ 3 Cut-Off Wheel, 91564, 60+, T41, 75 mm x 1 mm x 8 mm, EN, 25/Pack, 50 ea/Case	50	Each

Wheels

Focus

3M™ Cubitron™ 3 Depressed Center Grinding Wheel

The 3M™ Cubitron™ 3 Depressed Center Grinding Wheel is an exceptionally fast-cutting and long-lasting rigid-bonded wheel for heavy weld removal and other heavy-duty grinding applications. Utilising a depressed centre to enable grinding at any angle, this wheel works well on almost all materials while being specially formulated for use on stainless steel, mild steel, and aerospace alloys.

Additionally, the 3M™ Cubitron™ 3 Depressed Center Grinding Wheel is powered by 3M Re-Engineered Precision Shaped Grain using proprietary breakthroughs in molecular bonding technology designed with sharp, angular structures that continuously fracture to form sharp points. These clean, sharp points help create an abrasive that slices faster, runs cooler, and lasts much longer than conventional abrasives. 3M™ Cubitron™ Performance Abrasives are made for professionals who need more from their equipment — so experience the next generation in abrasive performance by choosing the 3M™ Cubitron™ 3 Depressed Center Grinding Wheel.



- **HEAVY-DUTY:** Designed for heavy weld removal and other heavy-duty grinding applications on almost all materials while being specially formulated for use on stainless steel, mild steel, and aerospace alloys.
- **ENHANCED PERFORMANCE:** Delivers up to 14% increased cut rate compared to 3M™ Cubitron™ II Abrasives to help reduce the amount of time and pressure required to get the job done.
- **LESS CHANGEOVER:** Removes up to 2x more material compared to 3M™ Cubitron™ II Performance Abrasives.

Product ID	Product Name	MOQ	OU
7100312955	3M™ Cubitron™ 3 Depressed Center Grinding Wheel, 43616, 36+, T27, 125 mm x 7 mm x 22.23 mm, Gouge Special EN, 20 ea/Case	20	Each
7100303963	3M™ Cubitron™ 3 Depressed Center Grinding Wheel, 74433, 36+, T27, 150 mm x 7 mm x 22.23 mm, Gouge Special EN, 10/Pack 20 ea/Case	20	Each
7100305453	3M™ Cubitron™ 3 Depressed Center Grinding Wheel, 97618, 36+, T27, 180 mm x 7 mm x 22.23 mm, Gouge Special EN, 10/Pack 20 ea/Case	20	Each
7100303979	3M™ Cubitron™ 3 Depressed Center Grinding Wheel, 98291, 36+, T27, 230 mm x 7 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303980	3M™ Cubitron™ 3 Depressed Center Grinding Wheel, 98418, 36+, T27, 180 mm x 7 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303981	3M™ Cubitron™ 3 Depressed Center Grinding Wheel, 98452, 36+, T27, 150 mm x 7 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303982	3M™ Cubitron™ 3 Depressed Center Grinding Wheel, 98647, 36+, T27, 125 mm x 7 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303983	3M™ Cubitron™ 3 Depressed Center Grinding Wheel, 99306, 36+, T27, 115 mm x 7 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each

MOQ = Minimum Order Quantity, OU = Order Unit

Wheels

Focus

3M™ Cubitron™ 3 Cut and Grind Wheel

The 3M™ Cubitron™ 3 Cut and Grind Wheel is a versatile solution designed to be used both as a grinding wheel and cut-off wheel — making it ideal for cutting, grinding, gouging, and more. Unlike other abrasive products, which are designed for just one job, this wheel can meet multiple challenges thanks, in part, to a flat, reinforced inner surface that can shape or grind objects and a thin outer edge that can be used to make perpendicular cuts and gouges. This inclusive design removes the need for multiple abrasive tools and can help to maximise production.

Additionally, the 3M™ Cubitron™ 3 Cut and Grind Wheel is powered by 3M Re-Engineered Precision Shaped Grain using proprietary breakthroughs in molecular bonding technology designed with sharp, angular structures that continuously fracture to form sharp points. These clean, sharp points help create an abrasive that slices faster, runs cooler, and lasts much longer than conventional abrasives. 3M™ Cubitron™ Performance Abrasives are made for professionals who need more from their equipment — so experience the next generation in abrasive performance by choosing the 3M™ Cubitron™ 3 Cut and Grind Wheel.



- **MULTIPLE FUNCTIONS:** Used both as a grinding wheel and cut-off wheel, making it ideal for cutting, grinding, gouging, and more
- **ENHANCED SPEED:** Delivers up to 5% increased cut rate compared to 3M™ Cubitron™ II Performance Abrasives to help reduce the amount of time and pressure required to get the job done.
- **RIGID, REINFORCED, RESIN-BONDED WHEEL:** Designed to be used both as a grinding wheel and as a cut-off wheel on both stainless and mild steel substrates.

Product ID	Product Name	MOQ	OU
7100305148	3M™ Cubitron™ 3 Cut and Grind Wheel, 47563, 36+, T27, 150 mm x 3.2 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100305445	3M™ Cubitron™ 3 Cut and Grind Wheel, 93314, 36+, T27, 100 mm x 3.2 mm x 15.88 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100305446	3M™ Cubitron™ 3 Cut and Grind Wheel, 93395, 36+, T27, 230 mm x 3.8 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100305447	3M™ Cubitron™ 3 Cut and Grind Wheel, 93473, 36+, T27, 180 mm x 3.5 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100305448	3M™ Cubitron™ 3 Cut and Grind Wheel, 93498, 36+, T27, 125 mm x 3.2 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100305449	3M™ Cubitron™ 3 Cut and Grind Wheel, 94159, 36+, T27, 115 mm x 3.2 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303971	3M™ Cubitron™ 3 Cut and Grind Wheel, 94343, 36+, T27, 230 mm x 4.2 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303972	3M™ Cubitron™ 3 Cut and Grind Wheel, 94542, 36+, T27, 180 mm x 4.2 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303973	3M™ Cubitron™ 3 Cut and Grind Wheel, 94888, 36+, T27, 150 mm x 4.2 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303974	3M™ Cubitron™ 3 Cut and Grind Wheel, 94946, 36+, T27, 125 mm x 4.2 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100303975	3M™ Cubitron™ 3 Cut and Grind Wheel, 95344, 36+, T27, 115 mm x 4.2 mm x 22.23 mm, EN, 10/Pack, 20 ea/Case	20	Each
7100305450	3M™ Cubitron™ 3 Cut and Grind Wheel, 95508, 36+, T27, 100 mm x 4.2 mm x 15.88 mm, EN, 10/Pack, 20 ea/Case	20	Each

MOQ = Minimum Order Quantity, OU = Order Unit

Wheels

3M™ Silver Cut-Off Wheel

3M™ Silver Cut-Off Wheel is designed to deliver an unbeatable combination of performance and value. It cuts quickly through metal pipes, tubes and flat sheets. The long-lasting wheel uses our Precision Shaped Grain to deliver a fast, consistent cut.



- Cuts cleanly with minimal burrs
- Cuts quickly through metal pipes, tubes, flat sheets and more
- 3M Precision Shaped Grain cuts cleanly and fast, helping to increase productivity

Product ID	Product Name	MOQ	OU
7100139207	3M™ Silver Cut-Off Wheel, T41, 75 mm x 0.9 mm x 6.35 mm	50	Each
7100139209	3M™ Silver Cut-Off Wheel, T41, 75 mm x 0.9 mm x 10 mm	50	Each
7100139211	3M™ Silver Cut-Off Wheel, T41, 75 mm x 1.6 mm x 9.53 mm	50	Each
7100139213	3M™ Silver Cut-Off Wheel, T41, 100 mm x 0.9 mm x 6.35 mm	50	Each
7100139216	3M™ Silver Cut-Off Wheel, T41, 100 mm x 1 mm x 9.53 mm	50	Each
7100139217	3M™ Silver Cut-Off Wheel, T41, 100 mm x 1 mm x 16 mm	50	Each
7100139218	3M™ Silver Cut-Off Wheel, T41, 100 mm x 1.3 mm x 16 mm	50	Each
7100139219	3M™ Silver Cut-Off Wheel, T41, 105 mm x 1 mm x 10 mm	50	Each
7100139223	3M™ Silver Cut-Off Wheel, T41, 105 mm x 1.3 mm x 9.53 mm	50	Each
7100139227	3M™ Silver Cut-Off Wheel, T41, 115 mm x 1 mm x 22.2 mm	50	Each
7100139229	3M™ Silver Cut-Off Wheel, T41, 115 mm x 1.6 mm x 22.2 mm	50	Each
7100139232	3M™ Silver Cut-Off Wheel, T41, 125 mm x 1 mm x 22.2 mm	50	Each
7100139234	3M™ Silver Cut-Off Wheel, T41, 125 mm x 1.6 mm x 22.2 mm	50	Each
7100139238	3M™ Silver Cut-Off Wheel, T41, 125 mm x 2 mm x 22.2 mm	50	Each
7100139235	3M™ Silver Cut-Off Wheel, T41, 150 mm x 1.6 mm x 22.2 mm	50	Each
7100141045	3M™ Silver Cut-Off Wheel, T41, 178 mm x 3 mm x 22.2 mm	50	Each
7100139240	3M™ Silver Cut-Off Wheel, T41, 180 mm x 2 mm x 22.2 mm	50	Each
7100141075	3M™ Silver Cut-Off Wheel, T41, 230 mm x 3 mm x 22.2 mm	50	Each
7100141056	3M™ Silver Cut-Off Wheel, T42, 115 mm x 2.5 mm x 22.2 mm	50	Each
7100141069	3M™ Silver Cut-Off Wheel, T42, 125 mm x 2.5 mm x 22.2 mm	50	Each
7100141067	3M™ Silver Cut-Off Wheel, T42, 178 mm x 2.5 mm x 22.2 mm	50	Each
7100141070	3M™ Silver Cut-Off Wheel, T42, 230 mm x 2.5 mm x 22.2 mm	50	Each

Wheels

3M™ Silver Depressed Centre Grinding Wheel

3M™ Silver Depressed Centre Grinding Wheel is our type 27 wheel, designed to deliver an unbeatable combination of performance and value that delivers a fast and consistent cut during grinding and heavy stock removal on stainless steel, mild steel, aerospace alloys and more.



- Suitable for heavy grinding, beveling and weld removal
- 3M Precision Shaped Grain cuts cleanly and fast, helping to increase productivity
- Long-lasting wheel provides great performance value

Product ID	Product Name	MOQ	OU
7100141123	3M™ Silver Depressed Centre Grinding Wheel, T27, 100 mm x 7 mm x 16 mm	20	Each
7100141083	3M™ Silver Depressed Centre Grinding Wheel, T27, 115 mm x 7 mm x 22.2 mm	20	Each
7100141086	3M™ Silver Depressed Centre Grinding Wheel, T27, 125 mm x 7 mm x 22.2 mm	20	Each
7100141089	3M™ Silver Depressed Centre Grinding Wheel, T27, 150 mm x 7 mm x 22.2 mm	20	Each
7100141096	3M™ Silver Depressed Centre Grinding Wheel, T27, 178 mm x 7 mm x 22.2 mm	20	Each
7100141099	3M™ Silver Depressed Centre Grinding Wheel, T27, 230 mm x 7 mm x 22.2 mm	20	Each

3M™ Cut & Grind Wheel

3M™ Cut & Grind Wheels are engineered to help you get more work done for your dollar. They blast through tough jobs with a fast, smooth cut ... with less pressure ... and with less chatter on back gouging and root pass grinding. 3M Precision Shaped Grain technology slices through metal with super-sharp, micro-replicated points for a cooler, faster and longer lasting cut than conventional crushed abrasive grain. Plus, these long-lasting wheels need fewer changes, so you can power through the daily grind much faster.



- 3M™ Cut & Grind wheels use 3M precision-shaped grain technology that increases the speed and life of the abrasive
- Designed for the cost driven customer. Delivers high performance at an affordable price
- Versatile: Rigid reinforced resin bonded wheel is designed to be used as both a grinding wheel and a cut-off wheel on mild and stainless-steel substrates

Product ID	Product Name	MOQ	OU
7100214038	3M™ Cut and Grind Wheel, T27, 115 mm x 4.2 mm x 22.2 mm	20	Each
7100214085	3M™ Cut and Grind Wheel, T27, 127 mm x 4.2 mm x 22.2 mm	20	Each
7100214087	3M™ Cut and Grind Wheel, T27, 152 mm x 4.2 mm x 22.2 mm	20	Each
7100214088	3M™ Cut and Grind Wheel, T27, 180 mm x 4.2 mm x 22.2 mm	20	Each
7100214089	3M™ Cut and Grind Wheel, T27, 230 mm x 4.2 mm x 22.2 mm	20	Each

Wheels

3M™ Cubitron™ II Flexible Grinding Wheels

The 3M™ Cubitron™ II Flexible Grinding Wheel is designed to help you grind, shape and sand as fast as possible on a variety of metal materials. Utilising 3M Precision Shaped Grain that cuts fast and cool, while still offering enhanced flexibility.



- Designed to grind, shape and sand on a variety of metal materials
- 3M™ Precision Shaped Grain offer excellent cut rate and enhanced flexibility vs standard depressed center grinding wheels
- Resin bond helps retain strength and performance under grinding operations

Product ID	Product Name	MOQ	OU
7100140055	3M™ Cubitron™ II Flexible Grinding Wheels, T27, 100mm x 3mm x 16mm	200	Each
7100140056	3M™ Cubitron™ II Flexible Grinding Wheels, T27, 115 mm x 3 mm x 22.2 mm	200	Each
7100140059	3M™ Cubitron™ II Flexible Grinding Wheels, T27, 115 mm x 3 mm x 22.2 mm	200	Each
7100140057	3M™ Cubitron™ II Flexible Grinding Wheels, T27, 125 mm x 3 mm x 22.2 mm	200	Each
7100140060	3M™ Cubitron™ II Flexible Grinding Wheels, T27, 125 mm x 3 mm x 22.2 mm, 80+	200	Each
7100140058	3M™ Cubitron™ II Flexible Grinding Wheels, T27, 178 mm x 4 mm x 22.2 mm	100	Each

Deburring & Finishing Wheels

Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW

Utilizes 3M proprietary Precision Shaped Grain technology for higher cutting and durability performance in deburring and blending applications.



- Minimal dust and debris - less dust equals less cleanup
- Perform faster deburring
- A soft, strong and smooth wheel with good control

Product ID	Product Name	MOQ	OU
7100256411	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 6C Medium+, 76 mm x 12.7 mm x 6.35 mm, 20 ea/Case	20	Each
7100083512	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 25.4 mm x 25.4 mm x 4.76 mm, 6C MED+	50	Each
7100290254	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 25.4 mm x 25.4 mm x 4.76 mm, 9C XCRS+	1	Each
7100053413	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 50 mm x 3.175 mm x 6.35 mm, 6C MED+	60	Each
7100053414	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 50 mm x 6.35 mm x 6.35 mm, MED	60	Each
7100290249	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 50.8 mm x 6.35 mm x 6.35 mm, 9C XCRS+	60	Each
7100053418	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 3.18 mm x 6.35 mm, 6C MED+	40	Each
7100105326	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 3.175 mm x 6.35 mm, 8C CRS+	40	Each
7100256513	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 6.35 mm x 6.35 mm, 2S Fine	40	Each
7010365693	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 6.35 mm x 6.35 mm, 4C MED+	40	Each
7100256410	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 6.35 mm x 6.35 mm, 6C Med+	40	Each
7100256508	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 6.35 mm x 6.35 mm, 8C CRS+	40	Each
7010310029	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 12.7 mm x 6.35 mm, 4C MED+	20	Each
7100256517	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 12.7 mm x 6.35 mm, 8C CRS+	20	Each
7100110912	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 12.7 mm x 9.52 mm, 8 CRS+	20	Each
7100053421	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 19 mm x 6.35 mm, 6C MED+	20	Each
7010329496	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76 mm x 19 mm x 6.35 mm, 8C CRS+	20	Each
7100290246	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76.2 mm x 6.35 mm x 6.35 mm, 9C XCRS+	40	Each
7100290244	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 76.2 mm x 12.7 mm x 6.35 mm, 9C XCRS+	20	Each
7100290250	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 127 mm x 3.175 mm x 25.4 mm, 9C XCRS+	16	Each
7100290101	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 127 mm x 6.35 mm x 25.4 mm, 9C XCRS+	10	Each
7100088615	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 3.2 mm x 25.4 mm, 6C MED+	16	Each
7010310028	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 3.175 mm x 12.7 mm, 6C MED+	16	Each
7100256509	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 6.35 mm x 25.4 mm, 6C Med+	8	Each
7100256521	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 12.7 mm x 12.7 mm, 6C Med+	4	Each
7100256514	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 12.7 mm x 25.4 mm, 2S Fine	4	Each
7100256507	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 12.7 mm x 25.4 mm, 8C CRS+	4	Each
7100256518	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 25.4 mm x 12.7 mm, 6C Med+	2	Each
7100256522	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 25.4 mm x 25.4 mm, 6C Med+	2	Each
7100256520	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 25.4 mm x 25.4 mm, 8C CRS+	2	Each
7100256515	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152 mm x 25.4 mm x 25.4mm, 2S Fine	2	Each
7100290255	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152.4 mm x 3.175 mm x 12.7 mm, 9C XCRS+	16	Each
7100290763	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152.4 mm x 3.175 mm x 25.4 mm, 9C XCRS+	16	Each
7100290251	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152.4 mm x 6.35 mm x 22.23 mm, 9C XCRS+	8	Each

MOQ = Minimum Order Quantity, OU = Order Unit

Wheels

Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW

Utilizes 3M proprietary Precision Shaped Grain technology for higher cutting and durability performance in deburring and blending applications.

- Minimal dust and debris - less dust equals less cleanup
- Perform faster deburring
- A soft, strong and smooth wheel with good control



Product ID	Product Name	MOQ	OU
7100290100	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152.4 mm x 6.35 mm x 25.4 mm, 9C XCRS+	8	Each
7100290253	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152.4 mm x 12.7 mm x 12.7 mm, 9C XCRS+	4	Each
7100290252	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 152.4 mm x 12.7 mm x 25.4 mm, 9C XCRS+	4	Each
7100108778	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 203 mm x 12.7 mm x 12.7 mm, A CRS	1	Each
7100290248	Scotch-Brite™ Deburr and Finish PRO Unitized Wheel DP-UW, 203.2 mm X 6.35 mm X 6.35 mm, 9C XCRS+	8	Each

Scotch-Brite™ EXL Unitized Wheel XL-UW

Scotch-Brite™ EXL Unitized Wheels feature a soft, conformable consistency that effectively smoothes, deburrs and finishes the edges of metal alloys, as well as many plastics and composites. There are a variety of densities and grades starting from a very soft 2 density for applications requiring a conformability to a hard, aggressive 8 density for maximum cut and durability.

- Wheel edge can be dressed for effective deburring, finishing and polishing of all metal alloys and many plastics and composites
- Tough, layered, unitized construction can operate clockwise or counterclockwise directions
- Densities and grades ranging from soft and conformable to hard and aggressive offer utility for a wide variety of applications



Product ID	Product Name	MOQ	OU
7100256317	Scotch-Brite™ EXL Unitized Wheel XL-UW, 76 mm x 6.35 mm x 6.35 mm, 2A Med	40	Each
7100256412	Scotch-Brite™ EXL Unitized Wheel XL-UW, 76 mm x 12.7 mm x 6.35 mm, 2A Med	20	Each
7100256328	Scotch-Brite™ EXL Unitized Wheel XL-UW, 152 mm x 6.35 mm x 12.7 mm, 2S Fine	8	Each
7000000690	Scotch-Brite™ EXL Unitized Wheel XL-UW, 25mm x 25mm x 4.84mm, 2S FIN	50	Each
7000046104	Scotch-Brite™ EXL Unitized Wheel XL-UW, 152 mm x 6.35 mm x 12.7 mm, 3S FIN	8	Each

Scotch-Brite™ EX3 Deburring Wheel X3-WL

Scotch-Brite™ EX3 Deburring Wheel is a convolute-constructed, hard, durable deburring wheel suited for applications where edge retention is a must. The wheel performs best when consistently presented with a sharp edge or metal burrs. A unique resin system resists smearing and heat buildup.

- Highest edge retention and durability in the Scotch-Brite™ Deburring Wheel line provides aggressive edge deburring
- Specially engineered to condition sharp edges and metal burrs
- Convolute construction provides a balanced, smooth running wheel throughout product life



Product ID	Product Name	MOQ	OU
7000046167	Scotch-Brite™ EX3 Deburring Wheel X3-WL, 203 mm x 12.7 mm x 76.2 mm, 9S FIN	4	Each

Wheels

Scotch-Brite™ EX2 Deburring Wheel X2-WL

Scotch-Brite™ EX2 Deburring Wheel is a convolute-constructed wheel that provides mid-range aggressiveness and hardness for deburring, edge radius, blending, polishing, and finishing. Our deburring wheel performs best when consistently presented with a sharp edge or metal burrs.



- Wheel edge can be dressed for effective deburring, finishing and polishing of all metal alloys and many plastics and composites
- Tough, layered, unitized construction can operate clockwise or counterclockwise directions
- Densities and grades ranging from soft and conformable to hard and aggressive offer utility for a wide variety of applications

Product ID	Product Name	MOQ	OU
7000046098	Scotch-Brite™ EX2 Deburring Wheel X2-WL, 254 mm x 25.4 mm x 127 mm, 9S FIN	2	Each

Scotch-Brite™ Deburring Wheel

When you need an aggressive wheel for a variety of deburring tasks and surfaces, the Scotch-Brite™ Deburring Wheel is a good place to start. This silicon carbide wheel offers a hard, 11 density rating in both medium and fine grades for light to medium edge deburring on carbon steels, stainless steel, titanium; soft metals such as aluminum, copper and brass; composites, plastics and glass.



- Hard density conformable wheel performs effective burr removal without undercutting the workpiece
- Convolute construction keeps the wheel running smooth, producing consistent results
- Scotch-Brite™ non-woven material resists loading and continuously supplies fresh abrasives for continuous cutting action

Product ID	Product Name	MOQ	OU
7000028491	Scotch-Brite™ Deburring Wheel DB-WL, 152 mm x 25 mm x 25.4 mm, 7S FIN	3	Each
7000028488	Scotch-Brite™ Deburring Wheel DB-WL, 152 mm x 25 mm x 25.4 mm, 9S FIN	3	Each
7000046089	Scotch-Brite™ Deburring Wheel DB-WL, 203 mm x 25 mm x 76.2 mm, 7S FIN	3	Each
7000046086	Scotch-Brite™ Deburring Wheel DB-WL, 203 mm x 25 mm x 76.2 mm, 9S FIN	3	Each
7000028493	Scotch-Brite™ Deburring Wheel DB-WL, 203 mm x 50 mm x 76.2 mm, 7S FIN	2	Each
7000046088	Scotch-Brite™ Deburring Wheel DB-WL, 203 mm x 50 mm x 76.2 mm, 9S FIN	2	Each

Scotch-Brite™ Finishing Wheel

Scotch-Brite™ Finishing Wheels provide consistent results throughout product life. Will not change the geometry of the workpiece and produce uniform surface finishes without chatter marks, especially on stainless steel.



- Aluminium Oxide/Silicon Carbide construction
- Highly conformable for consistent finishing on contoured, curved and other surfaces
- Moderate aggressiveness and lighter density provide controlled wear for consistent results

Product ID	Product Name	MOQ	OU
7000028484	Scotch-Brite™ Finishing Wheel FS-WL, 152 mm x 25 mm x 25.4 mm, 2S CRS	3	Each
7000028494	Scotch-Brite™ Finishing Wheel FS-WL, 152 mm x 25 mm x 25.4 mm, 6S FIN	3	Each

Wheels

Scotch-Brite™ Light Deburring Wheel

Scotch-Brite™ Light Deburring Wheel is a smooth running, convolute-constructed wheel that provides a clean system for light deburring, polishing, and finishing. Our wheels are made for soft construction and smooth operation, requiring less effort by the operator than a harder wheel.

- Provides a clean and economical system for removing fine burrs, resulting in a polished finish
- Conformability offers consistent finishing while keeping fresh abrasive mineral continuously exposed
- Non-woven web runs cool and lessens impact on heat-sensitive materials



Product ID	Product Name	MOQ	OU
7000000730	Scotch-Brite™ Light Deburring Wheel LD-WL, 152 mm x 25.4 mm x 25.4 mm, 7S FIN	3	Each

Scotch-Brite™ Roloc™ EXL Unitized Wheel XL-DR

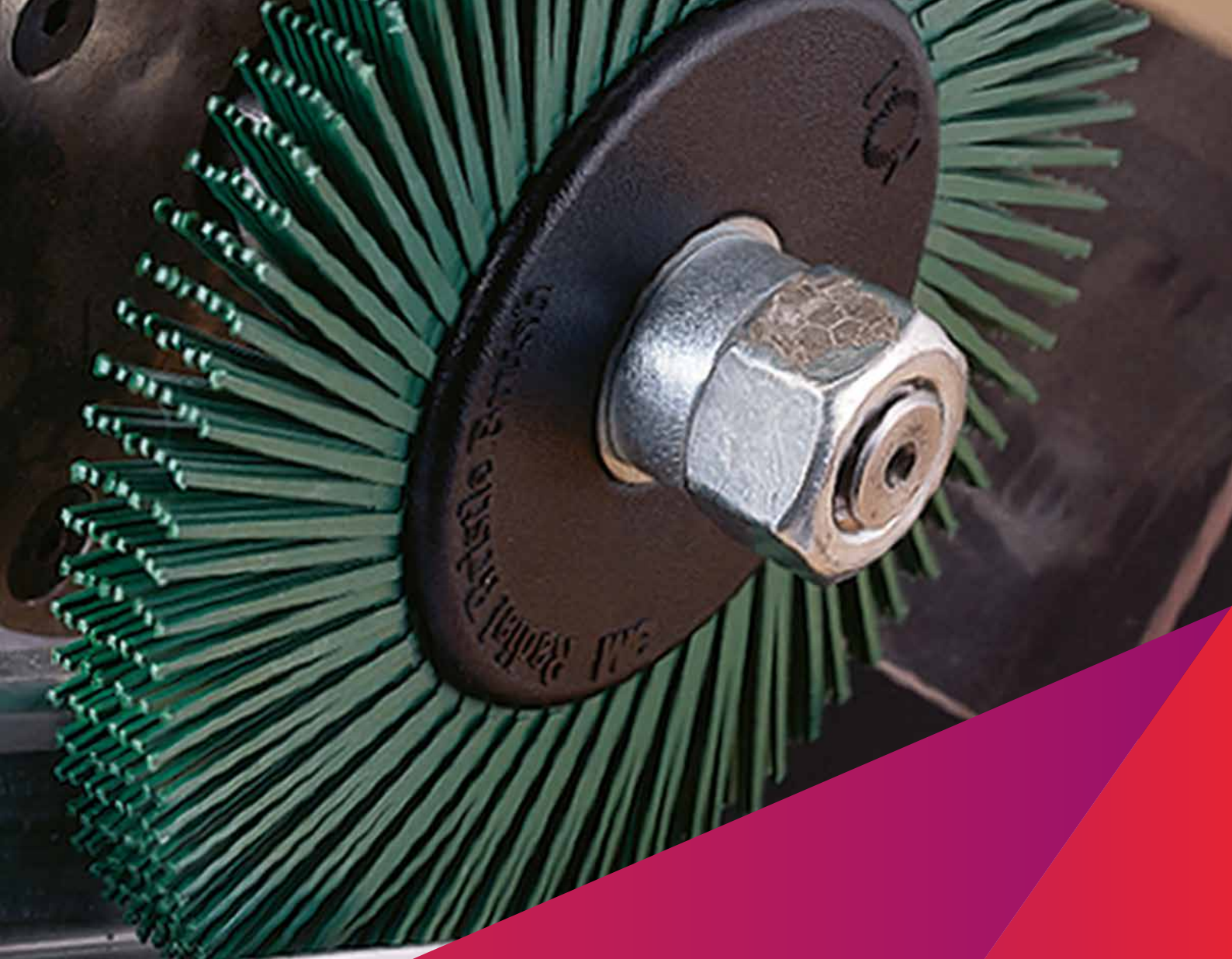
Scotch-Brite™ Roloc™ EXL Unitized Wheel is strong and effective for edge deburring and finishing. Our wheel performs well in a variety of metal working applications and machined parts where close tolerances are important.

- Strong unitized construction provides effective edge deburring and finishing
- Hard densities offer good edge retention, which helps maintain consistent shape and cutting action
- Soft densities offer conformability and flexibility for finishing flat, contoured, or irregular surfaces without damaging the part



Product ID	Product Name	MOQ	OU
7000045976	Scotch-Brite™ Roloc™ EXL Unitized Wheel XL-DR, 50 mm x 6 mm, 2S FIN	60	Each
7100000858	Scotch-Brite™ Roloc™ EXL Unitized Wheel XL-DR, 76 mm x 6 mm, 2A MED	40	Each
7100005209	Scotch-Brite™ Roloc™ EXL Unitized Wheel XL-DR, 76 mm x 6 mm, 2S FIN	40	Each
7000028469	Scotch-Brite™ Roloc™ EXL Unitized Wheel XL-DR, 76 mm x 6 mm, 6A MED	40	Each





Brushes

Brushes

Bristle Brushes & Discs

Scotch-Brite™ Shaft Mounted Bristle Disc BB-ZS

Scotch-Brite™ Shaft Mounted Bristle Discs are made of plastic impregnated with 3M™ Cubitron™ abrasive grain and moulded into a disc and mounted on a spindle.

- Shaft mounted for quick and easy change
- Works well on irregular surfaces
- Flexible



Product ID	Product Name	MOQ	OU
7000078180	Scotch-Brite™ Shaft Mounted Bristle Disc BB-ZS, 50 mm, P80, Yellow, Type C	6	Each
7000078175	Scotch-Brite™ Shaft Mounted Bristle Disc BB-ZS, 50 mm, P120, White, Type C	6	Each
7000078179	Scotch-Brite™ Shaft Mounted Bristle Disc BB-ZS, 50 mm, P220, Brown, Type C	6	Each
7000078178	Scotch-Brite™ Shaft Mounted Bristle Disc BB-ZS, 75 mm, P220, Brown, Type C	6	Each
7000078176	Scotch-Brite™ Shaft Mounted Bristle Disc BB-ZS, 76 mm, P80, Yellow, Type C	6	Each
7000078177	Scotch-Brite™ Shaft Mounted Bristle Disc BB-ZS, 76 mm, P120, White, Type C	6	Each

Scotch-Brite™ Bristle Disc BD-ZB

Scotch-Brite™ Bristle Disc, using ceramic abrasive grain and molded, flexible bristles, provides more surface contact than wire brushes and maintains abrasive property throughout the life of the disc. The fast-running disc removes paint, stains, adhesives, weld burns, rust, heavy oxides, and surface contaminants from large areas.

- Molded, abrasive-filled bristles strip, deburr, blend, finish, polish, clean, and remove coatings more effectively, with less pressure than wire brushes
- Proprietary 3M™ Ceramic Abrasive Grain provides aggressive cutting and consistent finish quality throughout the life of the disc
- Flexible bristles require less pressure than wire brushes and conform to contours, even on complex parts



Product ID	Product Name	MOQ	OU
7000062861	Scotch-Brite	5	Each
7100138287	Scotch-Brite™ Bristle Disc BD-ZB, 115 mm, P50, Green, M14	10	Each
7100138288	Scotch-Brite™ Bristle Disc BD-ZB, 115 mm, P80, Yellow, M14	10	Each
7100138289	Scotch-Brite™ Bristle Disc BD-ZB, 115 mm, P120, White, M14	10	Each

Brushes

Scotch-Brite™ Radial Bristle Brush Type S BB-ZB

Scotch-Brite™ Radial Bristle Brush, using our proprietary ceramic abrasive grain blended with aluminum oxide and molded, flexible bristles, provides more surface contact than wire brushes and maintains abrasive property throughout the life of the brush. Our brush removes paint, stains, adhesives, weld burns, rust, heavy oxides, and surface contaminants.



- Molded, abrasive filled bristles finish, polish, and deburr, more effectively than wire brushes
- Proprietary 3M™ Ceramic Abrasive Grain blend provides high degree of finish quality throughout the life of the disc
- Cleans with minimal pressure

Product ID	Product Name	MOQ	OU
7000046180	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 11.11 mm x 25.4 mm, 6 Micron, Peach, Type C, With Adaptor	5	Each
7100138300	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 11.11 mm x 25.4 mm, P80, Yellow, Type C, With adapter	5	Each
7100138298	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 11.11 mm x 25.4 mm, P120, White, Type C, With adapter	5	Each
7000021284	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 11.11 mm x 25.4 mm, P400, Blue, Type C, With adapter	5	Each
7100138290	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 12.7 mm x 25.4 mm, P36, Brown, Type A, With adapter	5	Each
7100138347	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 12.7 mm x 25.4 mm, P50, Green, Type A, With adapter	5	Each
7100138291	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 12.7 mm x 25.4 mm, P80, Yellow, Type A, With adapter	5	Each
7100138299	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 12.7 mm x 25.4 mm, P220, Red, Type C, With adapter	5	Each
7000046181	Scotch-Brite™ Radial Bristle Brush BB-ZB, 152 mm x 22 mm x 25.4 mm, 1 Micron, Light green, Type C, With Adaptor	5	Each
7100138337	Scotch-Brite™ Radial Bristle Brush BB-ZB, 193.7 mm x 25.4 mm x 31.8 mm, P80, Yellow, Type C, With adapter	2	Each
7100138338	Scotch-Brite™ Radial Bristle Brush BB-ZB, 193.7 mm x 25.4 mm x 31.8 mm, P120, White, Type C, With adapter	2	Each
7100138335	Scotch-Brite™ Radial Bristle Brush BB-ZB, 193.7 mm x 25.4 mm x 31.8 mm, P220, Red, Type C, With adapter	2	Each
7100138332	Scotch-Brite™ Radial Bristle Brush BB-ZB, 203 mm x 25.4 mm x 31.8 mm, P50, Green, Type S, With adapter	2	Each
7100138333	Scotch-Brite™ Radial Bristle Brush BB-ZB, 203 mm x 25.4 mm x 31.8 mm, P80, Yellow, Type S, With adapter	2	Each
7100138334	Scotch-Brite™ Radial Bristle Brush BB-ZB, 203 mm x 25.4 mm x 31.8 mm, P120, White, Type S, With adapter	2	Each
7100138336	Scotch-Brite™ Radial Bristle Brush BB-ZB, Type C, 193.7 mm x 25.4 mm x 31.8 mm, P400 with Flange	2	Each

Brushes

Scotch-Brite™ Radial Bristle Disc

Scotch-Brite™ Radial Bristle Disc, using proprietary 3M™ Ceramic Abrasive Grain and molded, flexible bristles, provides more surface contact than wire brushes and maintains abrasive property throughout the life of the disc. Our fast-running disc removes paint, stains, adhesives, weld burns, rust, heavy oxides, and surface contaminants from large areas.



- Molded, abrasive-filled bristles strip, deburr, blend, finish, polish, clean, and remove coatings more effectively, with less pressure than wire brushes
- Proprietary 3M™ Ceramic Abrasive Grain provides aggressive cutting and consistent finish quality throughout the life of the disc
- Flexible bristles require less pressure than wire brushes and conform to contours, even on complex parts

Product ID	Product Name	MOQ	OU
7000046161	Scotch-Brite™ Radial Bristle Disc RB-ZB, 76.2 mm x 9 mm, 6 µm, Type C	80	Each
7000046125	Scotch-Brite™ Radial Bristle Disc RD-ZB, 14 mm x 1.58 mm, P400, Blue, Type C	192	Each
7000000764	Scotch-Brite™ Radial Bristle Disc RD-ZB, 14 mm x 4.23 mm, P120, White, Type C	192	Each
7100002321	Scotch-Brite™ Radial Bristle Disc RD-ZB, 14.28 mm x 1.58 mm, P220, Red	192	Each
7000046127	Scotch-Brite™ Radial Bristle Disc RD-ZB, 14.28 mm x 1.58 mm, Pol 1, Type C	192	Each
7000000766	Scotch-Brite™ Radial Bristle Disc RD-ZB, 19 mm x 1.58 mm, 1 Micron, Light Green, Type C	192	Each
7000000765	Scotch-Brite™ Radial Bristle Disc RD-ZB, 19 mm x 1.58 mm, 6 Micron, Type C	192	Each
7000000757	Scotch-Brite™ Radial Bristle Disc RD-ZB, 19 mm x 1.58 mm, P80, Yellow, Type C	192	Each
7000000758	Scotch-Brite™ Radial Bristle Disc RD-ZB, 19 mm x 1.58 mm, P220, Red, Type C	192	Each
7000000759	Scotch-Brite™ Radial Bristle Disc RD-ZB, 19 mm x 1.58 mm, P400, Blue, Type C	192	Each
7000000760	Scotch-Brite™ Radial Bristle Disc RD-ZB, 19 mm x 1.58 mm, Pumice, Type C	192	Each
7100138342	Scotch-Brite™ Radial Bristle Disc RD-ZB, 19.1 mm x 1.59 mm, P120, White, Type C	192	Each
7100138326	Scotch-Brite™ Radial Bristle Disc RD-ZB, 25 mm x 3.18 mm, P36, Brown, Type C	96	Each
7000000761	Scotch-Brite™ Radial Bristle Disc RD-ZB, 25 mm x 3.18 mm, P50, Green, Type C	96	Each
7000000762	Scotch-Brite™ Radial Bristle Disc RD-ZB, 25 mm x 3.18 mm, P80, Yellow, Type C	96	Each
7000000763	Scotch-Brite™ Radial Bristle Disc RD-ZB, 25 mm x 3.18 mm, P120, White, Type C	96	Each
7000046159	Scotch-Brite™ Radial Bristle Disc RD-ZB, 50 mm x 9.53 mm, 6 Micron, Peach, Type C	80	Each
7000046158	Scotch-Brite™ Radial Bristle Disc RD-ZB, 50 mm x 9.53 mm, 6 Micron, Peach, Type C	80	Each
7100138293	Scotch-Brite™ Radial Bristle Disc RD-ZB, 50.8 mm x 9.53 mm, P80, Yellow, Type C	80	Each
7100138294	Scotch-Brite™ Radial Bristle Disc RD-ZB, 50.8 mm x 9.53 mm, P120, White, Type C	80	Each
7100138295	Scotch-Brite™ Radial Bristle Disc RD-ZB, 50.8 mm x 9.53 mm, P220, Red, Type C	80	Each
7000028529	Scotch-Brite™ Radial Bristle Disc RD-ZB, 50.8 mm x 9.53 mm, P400, Blue, Type C	80	Each
7100138323	Scotch-Brite™ Radial Bristle Disc RD-ZB, 75 mm x 9.53 mm, P50, Green, Type C	40	Each
7000000771	Scotch-Brite™ Radial Bristle Disc RD-ZB, 75 mm x 9.53 mm, P80, Yellow, Type C	80	Each
7100138297	Scotch-Brite™ Radial Bristle Disc RD-ZB, 75 mm x 9.53 mm, P220, Red, Type C	80	Each
7000028532	Scotch-Brite™ Radial Bristle Disc RD-ZB, 75 mm x 9.53 mm, P400, Blue, Type C	80	Each
7100007341	Scotch-Brite™ Radial Bristle Disc RD-ZB, 75 mm, 1 Micron, Light Green, Type C	80	Each
7000000749	Scotch-Brite™ Radial Bristle Disc RD-ZB, 76 mm x 9.52 mm, P120, White, Type C	40	Each
7100138296	Scotch-Brite™ Radial Bristle Disc RD-ZB, 76 mm x 9.52 mm, P120, White, Type C	80	Each
7100138324	Scotch-Brite™ Radial Bristle Disc RD-ZB, 76.2 mm x 9.53 mm, P80, Yellow	40	Each

MOQ = Minimum Order Quantity, OU = Order Unit

Brushes

Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB

Scotch-Brite™ Radial Bristle Brush Replacement Discs can be used to refill or expand the width of our Scotch-Brite™ Radial Bristle Brush (adapter sold separately). The molded, flexible bristles are filled with proprietary 3M™ Ceramic Abrasive Grain to provide a high quality finish with minimal pressure. Use the brush to effectively clean, finish, polish and deburr irregular surfaces.



- Molded, abrasive filled bristles clean, finish, polish, and deburr
- Additional discs allow for a greater range of brush widths
- Proprietary 3M™ Ceramic Abrasive Grain blend provides high degree of finish quality throughout the life of the disc

Product ID	Product Name	MOQ	OU
7100138292	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 152 mm, P36, Type A	80	Each
7100138327	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 152 mm, P50, Green, Type A	2	Pack
7100138194	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 152 mm, P80, Yellow, Type A	80	Each
7100138301	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 152 mm, P80, Yellow, Type C	80	Each
7000021285	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 152 mm, P120, White, Type C	2	Pack
7100138302	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 152 mm, P220, Red, Type C	80	Each
7000144604	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 152 mm, P400, Blue, Type C	80	Each
7100138303	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 193.7 mm, P80, Yellow, Type C	70	Each
7100138304	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 193.7 mm, P120, White, Type C	70	Each
7100138341	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 193.7 mm, P220, Red, Type C	1	Pack
7100138339	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 203 mm, P50, Green, Type S	1	Pack
7100138340	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 203 mm, P80, Type S,	1	Pack
7100038608	Scotch-Brite™ Radial Bristle Brush Replacement Disc BB-ZB, 203.2 mm, P120, Type S,	1	Pack

Scotch-Brite™ Roloc™ Bristle Disc RD-ZB

Scotch-Brite™ Roloc™ Bristle Disc, using proprietary ceramic abrasive grain blended with aluminum oxide and molded, flexible bristles, provide more surface contact than wire brushes and retain abrasive properties throughout the life of the disc.



- Molded, abrasive filled bristles strip, deburr, blend, finish, polish, clean, and remove coatings more effectively than wire brushes
- Proprietary 3M™ Ceramic Abrasive Grain blend provides high degree of finish quality throughout the life of the disc
- Bristle spacing is ideal for coating removal and other high-loading substances

Product ID	Product Name	MOQ	OU
7100138319	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, 25 mm x 15.8 mm, P80, Yellow	80	Each
7000000740	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, 25.4 mm x 15.8 mm, P50, Green	20	Each
7000000741	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, 25.4 mm x 15.8 mm, P120, White,	80	Each
7100151522	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, 50 mm, P80	10	Each
7100138305	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, 76 mm x 15.8mm, P50, Green	40	Each
7100138307	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, 76 mm x 15.8mm, P80, Yellow	10	Each
7100138306	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, 76 mm x 15.8mm, P120, White	10	Each
7100138285	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, TR, Green, 50 mm x 15.9 mm, Tapered	40	Each
7100138286	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, White, 50 mm x 15.8 mm, P120, 07528	40	Each

Brushes

Scotch-Brite™ Roloc™ Bristle Disc RD-ZB

Scotch-Brite™ Roloc™ Bristle Disc, using proprietary ceramic abrasive grain blended with aluminum oxide and molded, flexible bristles, provide more surface contact than wire brushes and retain abrasive properties throughout the life of the disc.



- Molded, abrasive filled bristles strip, deburr, blend, finish, polish, clean, and remove coatings more effectively than wire brushes
- Proprietary 3M™ Ceramic Abrasive Grain blend provides high degree of finish quality throughout the life of the disc
- Bristle spacing is ideal for coating removal and other high-loading substances

Product ID	Product Name	MOQ	OU
7100138284	Scotch-Brite™ Roloc™ Bristle Disc RD-ZB, Yellow, 50 mm x 15.8 mm, P80, 07525	40	Each

Scotch-Brite™ Roloc™ Body Man's Bristle Disc

Our Scotch-Brite™ Roloc™ Body Man's Bristle Disc is made with stiff polymer bristles that are spaced out and form a radial pattern for optimum load resistance. The disc will not get clogged by debris, making it a good match for cleaning on high-loading substrates and great for removing rubberized undercoating, seam sealer, rust and paint.



- Molded, abrasive-filled bristles strip, deburr, blend, finish, polish, clean, and remove coatings more effectively, with less pressure than wire brushes
- Proprietary 3M™ Ceramic Abrasive Grain provides aggressive cutting and consistent finish quality throughout the life of the disc
- Flexible bristles require less pressure than wire brushes and conform to contours, even on complex parts

Product ID	Product Name	MOQ	OU
7000000775	Scotch-Brite™ Roloc™ Bristle Disc, RD-ZB, Purple, 50 mm, 36	24	Each

3M™ Stripe Off Wheel

Our 3M™ Stripe Off Wheel was designed for high-speed removal of vinyl, decals, tape, graphics and double sided molding striping and trim. We engineered this wheel to help operators achieve effective and efficient decal removal without damaging the surface below.



- Engineered to remove unwanted decals and stripes without damaging the substrate
- Also works well for removal of vinyl, tape and graphics
- 4 inch diameter and 5/8 inch thickness make this wheel great for small, hard-to-remove detailing

Product ID	Product Name	MOQ	OU
7100150191	3M™ Clean and Strip™ Stripe off wheel, Beige, 100 mm x 16 mm	5	Each

Brushes

Flap Brushes

Scotch-Brite™ Cut and Polish Flap Brush CP-FB

Scotch-Brite™ Cut and Polish Flap Brushes are a versatile, high-performance alternative to conventional bristle brushes and messy, technique-dependent buffing compounds. These long-lasting, precision-made brushes give you improved consistency and greater control over a number of critical metal prep and finishing tasks, including cleaning, deburring, polishing, and aesthetic finishing.

- Aluminum Oxide mineral cuts fast and sharp for aggressive cleaning and bright finishing
- Available in very fine (VFN) and medium (MED) grades to help achieve desired finishes
- Great for cleaning, deburring, polishing and finishing



Product ID	Product Name	MOQ	OU
7000077966	Scotch-Brite™ Cut and Polish Flap Brush CP-FB, A MED, 75 mm x 45 mm	10	Each

Scotch-Brite™ Clean and Strip Flap Brush

Scotch-Brite™ Clean and Strip Flap Brushes are impregnated with aluminium oxide abrasive mineral and bonded to a fibre core.

- Consistent, repeatable results
- Uniform surface finish
- Features an abrasive mineral bonded to a fibre core



Product ID	Product Name	MOQ	OU
7000091730	Scotch-Brite™ Clean and Strip Flap Brush, 100 mm x 100 mm x 19 mm, A CRS	2	Each

Scotch-Brite™ Shaft Mounted Flap Brush

Scotch-Brite™ Shaft Mounted Flap Brushes are made of flaps of non-woven material mounted on a spindle. Our brushes offer a fine, matt scratch pattern.

- Fine, matt scratch pattern
- No chatter marks
- Light deburring



Product ID	Product Name	MOQ	OU
7100093971	Scotch-Brite™ Shaft Mounted Flap Brush PF-ZS, 75 mm x 45 mm x 6 mm, AMED	10	Each
7100093973	Scotch-Brite™ Shaft Mounted Flap Brush PF-ZS, 100 mm x 45 mm x 6 mm, AMED	10	Each

Brushes

Scotch-Brite™ Roloc™ Cut and Polish Flap Brush

Our Scotch-Brite™ Roloc™ Cut and Polish Flap Brush uses our unique non-woven web design, binding synthetic fibers and abrasive particles to create a conformable, three-dimensional material to provide a smooth and polished finish.

- Aluminum oxide mineral easily removes surface imperfections, helping to cut faster
- Easy abrasive wheel attachment
- Heavy-duty design prolongs service life



Product ID	Product Name	MOQ	OU
7000077928	Scotch-Brite™ Roloc™ Cut and Polish Flap Brush PF-ZR, 50 mm x 25 mm, A MED	25	Each
7000077904	Scotch-Brite™ Roloc™ Cut and Polish Flap Brush PF-ZR, 75 mm x 35 mm, AMED	10	Each



Sheets & Rolls

Sheets & Rolls

Non-woven Sheets & Rolls

Scotch-Brite™ Durable Flex Roll

Scotch-Brite™ Durable Flex Roll is an aggressive and long lasting non-woven roll. Our flex rolls are used for deburring, finishing, blending, and cleaning.

- Aggressive and long lasting non-woven roll
- Reinforced low-stretch backing offers good flexibility and great edge durability
- Use for deburring, finishing, blending, and cleaning



Product ID	Product Name	MOQ	OU
7100182484	Scotch-Brite™ Durable Flex Roll, 100 mm x 10 m, SiC UFN	4	Roll
7100182483	Scotch-Brite™ Durable Flex Roll, DF-RL, 100 mm x 10 m, A/O VFN	4	Roll

Scotch-Brite™ 7447 PRO Roll

Scotch-Brite™ 7447 PRO Roll combines flexible fibres with finely graded aluminium oxide particles for a sharp consistent cut. Use our 7447 PRO instead of steel wool, wire brushes, sandpaper and other non-woven products for cleaning or finishing.

- With fast cutting denser mineral coating on fibres compared to 7447, for a uniform scratch
- Very fine grade aluminium oxide abrasive cleans and finishes efficiently
- Long lasting nylon non-woven material resists tearing, loading and rust



Product ID	Product Name	MOQ	OU
7100288556	Scotch-Brite™ Roll 7447 Pro, AVFN, 100 mm x 10 m, 4 Roll/Case	4	Roll
7100288455	Scotch-Brite™ Roll 7447 Pro, AVFN, 125 mm x 10 m, 3 Roll/Case	3	Roll

Scotch-Brite™ 7448 PRO Roll

Scotch-Brite™ 7448 PRO Roll comprises of durable, precision coated fibres that cut fast and provide consistent finishes. Our unique design of ultra-fine mineral and coated, flexible fibres is perfect for prepping surfaces for paint and primer, general scuffing and hand blending.

- Use for light scuffing and surface prep for better subsequent coating adhesion
- Ideal for cleaning, scuffing, finishing, and light paint removal on a variety of metals and plastics
- Denser mineral placement than 7448 which allows for uniform scratch and a faster cut rate



Product ID	Product Name	MOQ	OU
7100288456	Scotch-Brite™ Roll 7448 Pro, SUFN, 100 mm x 10 m, 4 Roll/Case	4	Roll
7100288457	Scotch-Brite™ Roll 7448 Pro, SUFN, 125 mm x 10 m, 3 Roll/Case	3	Roll

Sheets & Rolls

Scotch-Brite™ Cut and Polish Sheet 7440

Scotch-Brite™ Cut and Polish Sheet features a tough, tight and dense web that is conformable – allowing it to adapt to unique contours and get into hard to reach areas. Our cut and polish sheets can be used manually or on an in-line sander for metalworking, paint prep or coating and corrosion removal.



- Dense construction allows for aggressive blending, cleaning and polishing on metal surfaces
- Load resistant design assures consistent action across the sheet
- Conformable and soft for an even finish

Product ID	Product Name	MOQ	OU
7100182601	Scotch-Brite™ Cut and Polish Sheet 7440, 158 mm x 224 mm, A MED, Brown	60	Each

Scotch-Brite™ Clean and Finish Sheet CF-SH

Scotch-Brite™ Clean and Finish Sheet uses a conformable non-woven web and a variety of mineral types to blend, clean, and finish. It also works well for contour finishing and lacquer finishing and polishing. The sheet is flexible, making it effective for getting into hard-to-reach areas to produce a uniform finish.



- Abrasive mineral adhered to non-woven web are ideal for cleaning, blending, finishing, and light coating and corrosion removal
- Can be used with polishing compounds to create a gloss finish on wood
- Conformable pad gets into corners and over contoured surfaces to produce a uniform finish

Product ID	Product Name	MOQ	OU
7100182599	Scotch-Brite™ Clean and Finish Sheet CF-SH, 158 mm x 224 mm, A VFN, Green	60	Each

Scotch-Brite™ Clean and Finish Roll CF-RL

Scotch-Brite™ Clean and Finish Roll provides consistent surface conditioning for the life of the product. Our clean and finish roll stock can be cut into any length.



- Cut-to-fit roll stock provides uniform finishing, blending, polishing, contour finishing, and cleaning
- Conformable pad gets into hard-to-reach areas
- Suitable for hand use or on oscillating and dual pad rubbing machines

Product ID	Product Name	MOQ	OU
7100182496	Scotch-Brite™ Clean and Finish Roll CF-RL, 120 mm x 10 m, A VFN HP	42	Roll
7100182533	Scotch-Brite™ Clean and Finish Roll CF-RL, 930 mm x 10 m, S UFN	6	Roll
7100182820	Scotch-Brite™ Clean and Finish Roll CF-RL, 100 m x 965 mm, A VFN	1	Roll
7100182231	Scotch-Brite™ Clean and Finish Roll CF-RL, 100 mm x 10 m, A VFN	4	Roll
7100182499	Scotch-Brite™ Clean and Finish Roll CF-RL, 100 mm x 10 m, S UFN	4	Roll
7100182457	Scotch-Brite™ Clean and Finish Roll CF-RL, 150 mm x 115 mm, A VFN	4	Roll

Sheets & Rolls

Scotch-Brite™ Wear Resistant Roll

Scotch-Brite™ Wear Resistant Rolls are for cleaning, finishing and light deburring.

- Do not alter geometry of workpiece
- Use for cleaning, finishing and light deburring
- Machine and manual applications



Product ID	Product Name	MOQ	OU
7100182515	Scotch-Brite™ Wear Resistant Roll WR-RL, 115 mm x 10 m, A MED	4	Roll
7100182517	Scotch-Brite™ Wear Resistant Roll WR-RL, 300 mm x 10 m, A FIN	18	Roll

Scotch-Brite™ General Purpose Sheet

Scotch-Brite™ General Purpose Sheet is an all-purpose web for cleaning, deburring and finishing applications. Our sheets give a controlled, repeatable cut.

- Controlled, repeatable cut
- Consistent finish
- Does not change the geometry of the workpiece



Product ID	Product Name	MOQ	OU
7100182594	Scotch-Brite™ General Purpose Sheet GP-SH, 158 mm x 224 mm, A FIN	60	Each

Scotch-Brite™ Multi-Flex Sheet Roll MX-SR

Scotch-Brite™ Multi-Flex Sheet is a thin, tough, highly conformable, sharp cutting, non-woven abrasive.

- Highly conformable
- Sharp cutting
- Cleaning and finishing



Product ID	Product Name	MOQ	OU
7100182456	Scotch-Brite™ Multi-Flex Sheet Roll MX-SR, 100 mm x 200 mm, A VFN, No Hole	4	Roll



Handheld Abrasives

Handheld Abrasives

Hand Pads

Scotch-Brite™ Durable Flex Hand Pad MX-HP

Our Scotch-Brite™ Durable Flex Hand Pad combines ultra flexibility with effective cutting action and precise hand control to accomplish tough cleaning jobs or produce fine finishing results.



- Superior alternative to steel wool, wire brushes, sandpaper, and other nonwoven products for cleaning or finishing tasks
- Suitable for use on wood, paints, metal, plastics, ceramics, porcelain, glass, rubber or composites
- Reusable pad resists tearing, splintering, loading and will never rust, providing a long, useful life

Product ID	Product Name	MOQ	OU
7100209414	Scotch-Brite™ Durable Flex Hand Pad MX-HP, 114 mm x 228 mm, A VFN	100	Each
7100209618	Scotch-Brite™ Durable Flex Hand Pad MX-HP, 114 mm x 228 mm, S ULF	100	Each
7100182487	Scotch-Brite™ Durable Flex Hand Pad MX-HP, 200 mm x 100 mm, A VFN, Precut	4	Roll
7100182488	Scotch-Brite™ Durable Flex Hand Pad MX-HP, 200 mm x 100 mm, S UFN, Precut	4	Roll

Scotch-Brite™ Hand Pad 7447

Scotch-Brite™ General Purpose Hand Pad 7447 combines flexibility with effective cutting action and precise hand control to accomplish tough cleaning jobs or produce fine finishing results, use after use. Very fine grade aluminum oxide abrasives cut fast and fine, leaving a smooth, finished surface. Suitable for use on a wide variety of materials and for many different tasks.



- Superior alternative to steel wool, wire brushes, sandpaper, and other nonwoven products for cleaning or finishing tasks
- Very fine grade aluminum oxide abrasive cleans, finishes, grains, denibs, and defuzzes
- Suitable for use on wood, metal, plastics, ceramics, porcelain, glass, rubber, or composites

Product ID	Product Name	MOQ	OU
7000000728	Scotch-Brite™ Hand Pad 7447, 152 mm x 228 mm, A VFN	60	Each
7000027560	Scotch-Brite™ Hand Pad 7447, 152 mm x 228 mm, A VFN, Bulk,	1	Case
7100182554	Scotch-Brite™ Hand Pad 7447, 158 mm x 224 mm, A VFN	60	Each

Scotch-Brite™ Hand Pad 7447+

Scotch-Brite™ General Purpose Hand Pad 7447+ combines flexibility with effective cutting action and precise hand control to accomplish tough cleaning jobs or produce fine finishing results, use after use. Very fine grade aluminum oxide abrasives cut fast and fine, leaving a smooth, finished surface. Suitable for use on a wide variety of materials and for many different tasks.



- Superior alternative to steel wool, wire brushes, sandpaper, and other nonwoven products for cleaning or finishing tasks
- Very fine grade aluminum oxide abrasive cleans, finishes, grains, denibs, and defuzzes
- Suitable for use on wood, metal, plastics, ceramics, porcelain, glass, rubber, or composites

Product ID	Product Name	MOQ	OU
7100182588	Scotch-Brite™ Hand Pad 7447+, 158 mm x 224 mm, A VFN	60	Each

Handheld Abrasives

Scotch-Brite™ Hand Pad 7448+

Scotch-Brite™ Ultra Fine Hand Pad 7448+ combines durability for long life, flexibility for reaching tight areas, and can be used in place of steel wool for conditioning metal surfaces and paint prep. Unlike fine steel wool, Scotch-Brite pads will not shred during use, rust after use, or leave fine metal splinters.

- Ultra fine finishing action outperforms steel wool for cleaning, blending, prepping and finishing on metal, wood, plastics and composites
- Performs like steel wool grade 00 without shredding, rusting, or splintering
- Pad conforms to irregular surfaces and gets into corners without losing performance



Product ID	Product Name	MOQ	OU
7100182555	Scotch-Brite™ Hand Pad 7448+, 158 mm x 224 mm, S UFN, Grey	60	Each

Scotch-Brite™ Hand Pad 7447 PRO

Scotch-Brite™ 7447 PRO Hand Pad combines flexibility with effective cutting action and precise hand control to help you accomplish tough cleaning jobs or produce fine finishing results, use after use. The tightly graded abrasive particles in this new pad provide a consistent, uniform scratch throughout life of the hand pad.

- Superior alternative to steel wool, wire brushes, sandpaper, and other non-woven products for cleaning or finishing tasks
- Very fine grade aluminum oxide abrasive cleans, finishes, grains, denibs, and defuzzes
- Pad resists tearing, splintering, shredding, loading and will never rust, providing a long, useful life



Product ID	Product Name	MOQ	OU
7100288524	Scotch-Brite™ Handpad 7447 PRO, AVFN, 158 mm x 224 mm, 60 Ea/Case	60	Each

Scotch-Brite™ Hand Pad 7448 PRO

We developed Scotch-Brite™ 7448 PRO Hand Pad to combine durability for long life, flexibility for reaching tight areas, and to be used in place of steel wool for conditioning metal surfaces and paint prep in less time than conventional non-woven abrasive products. The tightly graded abrasive particles in our new pad provide a consistent, uniform scratch throughout life of the hand pad.

- Ultra fine finishing action outperforms steel wool for cleaning, blending, prepping and finishing on metal, wood, plastics and composites
- Scotch-Brite™ PRO cuts faster and produces a more consistent finish than conventional non-woven abrasive products
- Performs like steel wool grade 00 without shredding, rusting, or splintering



Product ID	Product Name	MOQ	OU
7100288566	Scotch-Brite™ Handpad 7448 PRO, SUFN, 158 mm x 224 mm, 60 Ea/Case	60	Each

Handheld Abrasives

Scotch-Brite™ Heavy Duty Hand Pad 7440

The Scotch-Brite™ Heavy Duty Hand Pad 7440 is our most aggressive and durable hand pad. Its super dense construction makes it an excellent choice for your heaviest cleaning, deburring, and finishing applications.

- Aggressive, durable pad is an excellent choice for your heaviest cleaning, deburring and finishing applications
- Very high density Scotch-Brite™ pad is super aggressive for quick stock removal
- Durable construction withstands extremely heavy use on the toughest surfaces



Product ID	Product Name	MOQ	OU
7100080459	Scotch-Brite™ Heavy Duty Hand Pad 7440, 152 mm x 228 mm, CRS	40	Each

Scotch-Brite™ Hand Pad Pre-Cut on a Roll CF-SR

Scotch-Brite™ Hand Pads pre-cut on a roll, combines flexibility with effective cutting action and precise hand control to accomplish tough cleaning jobs or produce fine finishing results, use after use. Very fine grade aluminum oxide abrasives cut fast and fine, leaving a smooth, finished surface.

- Superior alternative to steel wool, wire brushes, sandpaper, and other nonwoven products for cleaning or finishing tasks
- Cleans, finishes, grains, denibs, and defuzzes
- Suitable for use on wood, metal, plastics, ceramics, porcelain, glass, rubber, or composites



Product ID	Product Name	MOQ	OU
7100182225	Scotch-Brite™ Hand Pad Pre-Cut on a Roll CF-SR, 150 mm x 115 mm, S UFN, Grey	4	Roll

3M™ Tack Pad

Surface preparation for spraying primers, base coat or clear coat paints is a smooth transition as dust is drawn into the tack pad leaving a drag-free surface. Hands are less sticky due to the reduction of adhesive transfer.

- Helps reduce adhesive transfer to the hands
- Hands are less sticky due to the reduction of adhesive transfer
- Leaves no drag marks behind while dust is drawn into the tack pad



Product ID	Product Name	MOQ	OU
7100193601	3M™ Tack Pad, 175 mm x 235 mm, 07910	60	Each



Belts



What's in this catalogue ?

In this catalogue we have only included our Core Belt Range. These are our stocked items that represent a sub-set of our overall belt offering to the market. This sub-set covers the most common sizes and material requirements.



There are 1000's of potential belt size and material combinations, all carrying different prices.

To make ordering easy for our customers, we use Configurable Product Codes that represent a variety of material and grade combinations.

These universal product codes can be applied to any available size combination to create a unique price using our bCOM distributor ordering portal - they are listed on the next pages for your reference.

- 1 Choose the required material from the Configurable Product Code Tables overleaf
- 2 Log-on to bCom and search for the chosen Product Code
- 3 Enter required width, length and quantity values
- 4 Click GET PRICE





Configurable product codes.



3M™ Conventional Mineral

SAP ID	Material	Grade
7100080482	307D	P120
7100080483	307D	P150
7100080484	307D	P180
7100080485	307D	P220
7100080486	307D	P240
7100080487	307D	P320
7100080488	307D	P400

SAP ID	Material	Grade
7100080489	307D	P600
7100091777	384F	36+
7100091779	384F	50+
7100091799	384F	60+
7100091802	384F	80+
7100091804	384F	120+
7100091806	384F	150+
7100091808	384F	180+
7100091813	384F	220+
7100091815	384F	240+
7100091817	384F	320+
7100091819	384F	400+



Scotch-Brite™ Non-woven

SAP ID	Material	Grade
7100013687	DF-BL	ACRS
7100012444	DF-BL	AFIN
7100013155	DF-BL	AMED
7100253860	FN-BC	AMED
7100156430	SC-BF	ACRS
7100012858	SC-BF	AMED
7100013611	SC-BF	AVFN

SAP ID	Material	Grade
7100013507	SC-BL	ACRS
7100171628	SC-BL	AMED
7100000134	SC-BL	AVFN
7100012618	SC-BL	SSFN
7100012150	SC-BL	SVFN
7100048459	SC-BL	TYPT
7100013534	SC-BS	ACRS
7100012358	SC-BS	AMED
7100012347	SC-BS	AVFN
7100012085	SC-BS	SSFN



Configurable product codes.



3M™ Trizact™ Micro and Macro-replicated

SAP ID	Material	Grade
7100052788	217EA	A6
7100052787	217EA	A16
7100052786	217EA	A30
7100052768	217EA	A45
7100052769	217EA	A65
7100052770	217EA	A80
7100052771	217EA	A100
7100007882	237AA	A6
7100007878	237AA	A16
7100007880	237AA	A30
7100007881	237AA	A45
7100007883	237AA	A65
7100007884	237AA	A80
7100007877	237AA	A100
7100007879	237AA	A160
7100051346	253FA	A6

SAP ID	Material	Grade
7100049039	253FA	A16
7100051853	253FA	A30
7100052775	253FA	A45
7100052778	253FA	A100
7100052733	307EA	A6
7100052732	307EA	A16
7100052731	307EA	A30
7100052730	307EA	A45
7100052729	307EA	A65
7100052728	307EA	A80
7100112315	307EA	A100
7100052831	337DC	A30
7100052826	337DC	A45
7100048818	337DC	A65
7100052827	337DC	A100
7100052828	337DC	A160
7100052829	337DC	A300
7100065454	347FC	A30
7100065455	347FC	A45
7100065456	347FC	A65
7100065457	347FC	A100
7100065458	347FC	A160
7100065459	347FC	A300
7100070052	363FC	A45
7100070054	363FC	A65
7100052841	363FC	A100
7100052840	363FC	A160
7100052839	363FC	A300

Belts

Cloth belts

Focus

3M™ Cubitron™ 3 Cloth Belt 1184F

Introducing the 3M™ Cubitron™ 3 Cloth Belt 1184F, featuring a re-engineered 3M Precision-Shaped Grain. Designed to give you the performance boost you need, this belt outperforms competitive belts, as well as previous-generation 3M belts. This cloth belt delivers up to 86% faster cut rate compared to crushed ceramic competitors - providing the ultimate in performance. Available in 36+ grit for medium and high-pressure applications like gate grinding and other heavy grinding.



- **3M RE-ENGINEERED PRECISION-SHAPED GRAIN:** Helps increase cut rate and abrasive life to boost productivity
- **OPTIMIZED FOR ROBOTICS:** Built for manual and automated applications designed for faster performance
- **LONGER LIFE:** Fewer changeouts needed and less downtime

Product ID	Product Name	MOQ	OU
7100329008	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 13 mm x 457 mm	1	Each
7100329007	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 13 mm x 610 mm	1	Each
7100329006	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 50 mm x 2000 mm	1	Each
7100329005	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 50 mm x 2500 mm	1	Each
7100329004	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 50 mm x 3500 mm	1	Each
7100329003	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 50 mm x 4000 mm	1	Each
7100326912	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 75 mm x 2000 mm	1	Each
7100329009	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 75 mm x 2500 mm	1	Each
7100329010	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 75 mm x 3000 mm	1	Each
7100329014	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 100 mm x 1220 mm	1	Each
7100329013	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 100 mm x 2000 mm	1	Each
7100329046	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 100 mm x 2200 mm	1	Each
7100329012	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 100 mm x 3000 mm	1	Each
7100329047	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 100 mm x 3200 mm	1	Each
7100329011	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 120 mm x 2500 mm	1	Each
7100329043	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 150 mm x 2000 mm	1	Each
7100329045	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 150 mm x 2900 mm	1	Each
7100329044	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF weight, 150 mm x 3500 mm	1	Each
7100313150	3M™ Cubitron™ 3 Cloth Belt 1184F, 36+ YF-weight, Config	1	Each

Belts

3M™ Cubitron™ II Cloth Belt 984F

3M™ Cubitron™ II Cloth Belts 984F offer revolutionary performance with 3M Precision Shaped Grain that slices clean through metal. Our 984F belts contain a grinding aid, making it ideal for medium to high pressure applications.



- Minimise operator fatigue as 3M Precision Shaped Grain requires less grinding pressure
- Cool running temperature reduces risk of discolouration and heat related stress cracks
- 3M Precision Shaped Grain fractures into self-sharpening points, cutting exceptionally fast and increasing productivity

Product ID	Product Name	MOQ	OU
7100218943	3M™ Cubitron™ II Cloth Belt 984F, 10 mm x 305 mm, 80+	100	Each
7000060872	3M™ Cubitron™ II Cloth Belt 984F, 10 mm x 330 mm, 60+	100	Each
7000060879	3M™ Cubitron™ II Cloth Belt 984F, 10 mm x 330 mm, 80+	200	Each
7000060889	3M™ Cubitron™ II Cloth Belt 984F, 12 mm x 330 mm, 60+	100	Each
7000060887	3M™ Cubitron™ II Cloth Belt 984F, 12 mm x 330 mm, 80+	100	Each
7100218990	3M™ Cubitron™ II Cloth Belt 984F, 12 mm x 520 mm, 36+	100	Each
7000060873	3M™ Cubitron™ II Cloth Belt 984F, 13 mm x 305 mm, 60+	100	Each
7000060865	3M™ Cubitron™ II Cloth Belt 984F, 13 mm x 457 mm, 60+	100	Each
7000060866	3M™ Cubitron™ II Cloth Belt 984F, 13 mm x 457 mm, 80+	100	Each
7000060862	3M™ Cubitron™ II Cloth Belt 984F, 13 mm x 610 mm, 36+	100	Each
7000060867	3M™ Cubitron™ II Cloth Belt 984F, 13 mm x 610 mm, 60+	100	Each
7000060868	3M™ Cubitron™ II Cloth Belt 984F, 13 mm x 610 mm, 80+	100	Each
7000060870	3M™ Cubitron™ II Cloth Belt 984F, 20 mm x 457 mm, 60+	100	Each
7000060863	3M™ Cubitron™ II Cloth Belt 984F, 20 mm x 520 mm, 36+	100	Each
7000060869	3M™ Cubitron™ II Cloth Belt 984F, 20 mm x 520 mm, 60+	100	Each
7000060880	3M™ Cubitron™ II Cloth Belt 984F, 20 mm x 520 mm, 80+	100	Each
7000060823	3M™ Cubitron™ II Cloth Belt 984F, 25 mm x 4000 mm, 36+	40	Each
7100219014	3M™ Cubitron™ II Cloth Belt 984F, 30 mm x 1250 mm, 80+	40	Each
7000060768	3M™ Cubitron™ II Cloth Belt 984F, 38 mm x 1525 mm, 36+	40	Each
7100218996	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 787 mm, 36+	30	Each
7100218988	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 1000 mm, 36+	30	Each
7100219008	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 1500 mm, 36+	30	Each
7000060748	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 2000 mm, 36+	30	Each
7000060848	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 2000 mm, 60+	30	Each
7000060849	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 2000 mm, 80+	30	Each
7000060741	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 2500 mm, 36+	30	Each
7100218978	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 2500 mm, 60+	30	Each
7100218982	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 2740 mm, 60+	30	Each
7000060743	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 3500 mm, 36+	30	Each
7100218948	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 3500 mm, 60+	30	Each
7100218973	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 3500 mm, 80+	30	Each
7000060754	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 4000 mm, 36+	30	Each
7000060780	3M™ Cubitron™ II Cloth Belt 984F, 50 mm x 4000 mm, 60+	30	Each
7100219016	3M™ Cubitron™ II Cloth Belt 984F, 60 mm x 2175 mm, 36+	30	Each
7000060749	3M™ Cubitron™ II Cloth Belt 984F, 60 mm x 3500 mm, 36+	30	Each

MOQ = Minimum Order Quantity, OU = Order Unit

Belts

3M™ Cubitron™ II Cloth Belt 984F

3M™ Cubitron™ II Cloth Belts 984F offer revolutionary performance with 3M Precision Shaped Grain that slices clean through metal. Our 984F belts contain a grinding aid, making it ideal for medium to high pressure applications.



- Minimise operator fatigue as 3M Precision Shaped Grain requires less grinding pressure
- Cool running temperature reduces risk of discolouration and heat related stress cracks
- 3M Precision Shaped Grain fractures into self-sharpening points, cutting exceptionally fast and increasing productivity

Product ID	Product Name	MOQ	OU
7100219021	3M™ Cubitron™ II Cloth Belt 984F, 70 mm x 2000 mm, 60+	30	Each
7100219059	3M™ Cubitron™ II Cloth Belt 984F, 70 mm x 4000 mm, 36+	20	Each
7000060753	3M™ Cubitron™ II Cloth Belt 984F, 75 mm x 2000 mm, 36+	20	Each
7000060778	3M™ Cubitron™ II Cloth Belt 984F, 75 mm x 2000 mm, 60+	20	Each
7000060777	3M™ Cubitron™ II Cloth Belt 984F, 75 mm x 2000 mm, 80+	20	Each
7000060762	3M™ Cubitron™ II Cloth Belt 984F, 75 mm x 2250 mm, 36+	20	Each
7000060742	3M™ Cubitron™ II Cloth Belt 984F, 75 mm x 2500 mm, 36+	20	Each
7100219024	3M™ Cubitron™ II Cloth Belt 984F, 75 mm x 4000 mm, 36+	20	Each
7000060766	3M™ Cubitron™ II Cloth Belt 984F, 75 mm x 3000 mm, 36+	20	Each
7100219005	3M™ Cubitron™ II Cloth Belt 984F, 80 mm x 9000 mm, 80+	20	Each
7000060767	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 1220 mm, 36+	20	Each
7100218981	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 2000 mm, 60+	20	Each
7100219022	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 2200 mm, 36+	20	Each
7100218972	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 2250 mm, 36+	20	Each
7100218969	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 2500 mm, 36+	20	Each
7000060776	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 2740 mm, 36+	20	Each
7100219000	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 3450 mm, 36+	20	Each
7000060746	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 3500 mm, 36+	20	Each
7100218977	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 9000 mm, 80+	20	Each
7000060773	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 1000 mm, 36+	20	Each
7000060755	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 2000 mm, 36+	20	Each
7000060756	3M™ Cubitron™ II Cloth Belt 984F, 100 mm x 3000 mm, 36+	20	Each
7100218999	3M™ Cubitron™ II Cloth Belt 984F, 102 mm x 4270 mm, 36+	20	Each
7100218968	3M™ Cubitron™ II Cloth Belt 984F, 120 mm x 1000 mm, 36+	10	Each
7100218991	3M™ Cubitron™ II Cloth Belt 984F, 120 mm x 2300 mm, 36+	10	Each
7000060757	3M™ Cubitron™ II Cloth Belt 984F, 120 mm x 2500 mm, 36+	10	Each
7100218967	3M™ Cubitron™ II Cloth Belt 984F, 120 mm x 2800 mm, 36+	10	Each
7100219017	3M™ Cubitron™ II Cloth Belt 984F, 120 mm x 9000 mm, 36+	10	Each
7100219011	3M™ Cubitron™ II Cloth Belt 984F, 145 mm x 4000 mm, 36+	10	Each
7100219025	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 1000 mm, 36+	10	Each
7000060751	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 2000 mm, 36+	10	Each
7000060775	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 2000 mm, 60+	10	Each
7000060789	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 2000 mm, 80+	10	Each
7000060822	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 2250 mm, 36+	10	Each
7100218966	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 2500 mm, 36+	10	Each

Belts

3M™ Cubitron™ II Cloth Belt 984F

3M™ Cubitron™ II Cloth Belts 984F offer revolutionary performance with 3M Precision Shaped Grain that slices clean through metal. Our 984F belts contain a grinding aid, making it ideal for medium to high pressure applications.



- Minimise operator fatigue as 3M Precision Shaped Grain requires less grinding pressure
- Cool running temperature reduces risk of discolouration and heat related stress cracks
- 3M Precision Shaped Grain fractures into self-sharpening points, cutting exceptionally fast and increasing productivity

Product ID	Product Name	MOQ	OU
7100218980	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 2500 mm, 60+	10	Each
7100218975	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 2500 mm, 80+	10	Each
7000060788	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 3500 mm, 80+	10	Each
7000060771	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 10700 mm, 36+	6	Each
7000060790	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 3500 m, 60+	10	Each
7000060752	3M™ Cubitron™ II Cloth Belt 984F, 150 mm x 3500 mm, 36+	10	Each
7100038905	3M™ Cubitron™ II Cloth Belt 984F, 190 mm x 2360 mm, 80+	10	Each
7000060772	3M™ Cubitron™ II Cloth Belt 984F, 200 mm x 4250 mm, 36+	5	Each
7100218965	3M™ Cubitron™ II Cloth Belt 984F, 300 mm x 2000 mm, 36+	10	Each
7100218964	3M™ Cubitron™ II Cloth Belt 984F, 300 mm x 3000 mm, 36+	10	Each
7100218976	3M™ Cubitron™ II Cloth Belt 984F, 300 mm x 3000 mm, 80+	10	Each
7100218962	3M™ Cubitron™ II Cloth Belt 984F, 300 mm x 3500 mm, 36+	5	Each
7100218985	3M™ Cubitron™ II Cloth Belt 984F, 300 mm x 3500 mm, 60+	10	Each
7100218945	3M™ Cubitron™ II Cloth Belt 984F, 300 mm x 3500 mm, 80+	10	Each
7100144158	3M™ Cubitron™ II Cloth Belt 984F, 300 mm x 16900 mm, 36+	10	Each
7100007990	3M™ Cubitron™ II Cloth Belt 984F, Config Belt, 36+	1	Each
7100007991	3M™ Cubitron™ II Cloth Belt 984F, Config Belt, 60+	1	Each
7100007992	3M™ Cubitron™ II Cloth Belt 984F, Config Belt, 80+	1	Each
7100082475	3M™ Cubitron™ II Cloth Belt 984F, Config Belt, 120+	1	Each

Belts

3M™ Cubitron™ II Cloth Belt 947A

3M™ Cubitron™ II Cloth Belt 947A features Precision Shaped Grain on a X-weight, poly-cotton backing. Our 947A belts are resin bonded for improved heat resistance and are recommended to be used dry.



- Precision Shaped Grain cuts exceptionally fast, helping to increase productivity
- Requires less pressure, reducing operator fatigue
- Suitable for dry applications

Product ID	Product Name	MOQ	OU
7100176940	3M™ Cubitron™ II Cloth Belt 947A, 10 mm x 330 mm, 40+	100	Each
7100069960	3M™ Cubitron™ II Cloth Belt 947A, 10 mm x 330 mm, 60+	100	Each
7100070629	3M™ Cubitron™ II Cloth Belt 947A, 10 mm x 330 mm, 80+	100	Each
7100218984	3M™ Cubitron™ II Cloth Belt 947A, 10 mm x 330 mm, 120+	100	Each
7100219058	3M™ Cubitron™ II Cloth Belt 947A, 12 mm x 330 mm, 60+	100	Each
7100219041	3M™ Cubitron™ II Cloth Belt 947A, 13 mm x 305 mm, 80+	100	Each
7100026792	3M™ Cubitron™ II Cloth Belt 947A, 13 mm x 457 mm, 40+	100	Each
7100026527	3M™ Cubitron™ II Cloth Belt 947A, 13 mm x 457 mm, 60+	100	Each
7100026427	3M™ Cubitron™ II Cloth Belt 947A, 13 mm x 457 mm, 80+	100	Each
7100026526	3M™ Cubitron™ II Cloth Belt 947A, 13 mm x 610 mm, 60+	100	Each
7100026755	3M™ Cubitron™ II Cloth Belt 947A, 13 mm x 610 mm, 80+	100	Each
7100026547	3M™ Cubitron™ II Cloth Belt 947A, 13 mm x 610 mm, 120+	100	Each
7100028819	3M™ Cubitron™ II Cloth Belt 947A, 19 mm x 457 mm, 40+	100	Each
7100027081	3M™ Cubitron™ II Cloth Belt 947A, 19 mm x 457 mm, 60+	100	Each
7100027618	3M™ Cubitron™ II Cloth Belt 947A, 19 mm x 457 mm, 120+	100	Each
7100026793	3M™ Cubitron™ II Cloth Belt 947A, 19 mm x 520 mm, 40+	100	Each
7100026791	3M™ Cubitron™ II Cloth Belt 947A, 19 mm x 520 mm, 80+	100	Each
7100218955	3M™ Cubitron™ II Cloth Belt 947A, 20 mm x 480 mm, 60+	100	Each
7100218954	3M™ Cubitron™ II Cloth Belt 947A, 20 mm x 520 mm, 60+	100	Each
7100047970	3M™ Cubitron™ II Cloth Belt 947A, 20 mm x 520 mm, 80+	100	Each
7100218950	3M™ Cubitron™ II Cloth Belt 947A, 20 mm x 520 mm, 120+	100	Each
7100218993	3M™ Cubitron™ II Cloth Belt 947A, 50 mm x 450 mm, 120+	30	Each
7100218953	3M™ Cubitron™ II Cloth Belt 947A, 50 mm x 2500 mm, 40+	30	Each
7100219040	3M™ Cubitron™ II Cloth Belt 947A, 60+, 13 mm x 305 mm	100	Each
7100025847	3M™ Cubitron™ II Cloth Belt 947A, 75 mm x 2000 mm, 60+	20	Each
7100026546	3M™ Cubitron™ II Cloth Belt 947A, 75 mm x 2000 mm, 120+	20	Each
7100026426	3M™ Cubitron™ II Cloth Belt 947A, 100 mm x 289 mm, 60+	20	Each
7100026670	3M™ Cubitron™ II Cloth Belt 947A, 100 mm x 289 mm, 80+	20	Each
7100219001	3M™ Cubitron™ II Cloth Belt 947A, 100 mm x 9000 mm, 60+	20	Each
7100219068	3M™ Cubitron™ II Cloth Belt 947A, 100 mm x 9000 mm, 80+	20	Each
7100026529	3M™ Cubitron™ II Cloth Belt 947A, 100 mm x 9000 mm, 120+	20	Each
7100219007	3M™ Cubitron™ II Cloth Belt 947A, 120 mm x 2000 mm, 120+	10	Each
7100219146	3M™ Cubitron™ II Cloth Belt 947A, 345 mm x 1615 mm, 120+	5	Each
7100171627	3M™ Cubitron™ II Cloth Belt 947A, Config Belt, 40+	1	Each
7100023234	3M™ Cubitron™ II Cloth Belt 947A, Config Belt, 60+	1	Each
7100023179	3M™ Cubitron™ II Cloth Belt 947A, Config Belt, 80+	1	Each
7100023178	3M™ Cubitron™ II Cloth Belt 947A, Config Belt, 120+	1	Each

MOQ = Minimum Order Quantity, OU = Order Unit

Belts

Focus

3M™ Cubitron™ II Cloth Belt 726A

3M™ Cubitron™ II Cloth Belt 726A is widely used in the metal blending and finishing application. Grades from 80+ to 400+. Suitable for manual, robot, and automated processes. This flexible belt makes this product a good choice when using a soft contact wheel or slack of belt.



- J-weight backing
- Precision Shaped Grain abrasive material
- Used for Metalworking applications

Product ID	Product Name	MOQ	OU
7100289610	3M™ Cubitron™ II Cloth Belt 726A, 80+ J-weight, Config	1	Each
7100289609	3M™ Cubitron™ II Cloth Belt 726A, 120+ J-weight, Config	1	Each
7100289608	3M™ Cubitron™ II Cloth Belt 726A, 150+ J-weight, Config	1	Each
7100289607	3M™ Cubitron™ II Cloth Belt 726A, 180+ J-weight, Config	1	Each
7100289606	3M™ Cubitron™ II Cloth Belt 726A, 220+ J-weight, Config	1	Each
7100289605	3M™ Cubitron™ II Cloth Belt 726A, 240+ J-weight, Config	1	Each
7100289604	3M™ Cubitron™ II Cloth Belt 726A, 320+ J-weight, Config	1	Each
7100289603	3M™ Cubitron™ II Cloth Belt 726A, 400+ J-weight, Config	1	Each

3M™ Cubitron™ II Cloth Belt 784F

3M™ Cubitron™ II Cloth Belt 784F features 3M Precision Shaped Grain. Our cloth belts are a precise mix of shaped ceramic and premium aluminium oxide. They have a flexible J-weight cotton backing and open coat construction. The belts also feature a waterproof backing and grinding aid.



- Up to two times longer life than comparable aluminium oxide belts, resists deterioration from heat
- Consistent, faster results on medium pressure applications
- Conformable for grinding and blending both straight and contoured surfaces

Product ID	Product Name	MOQ	OU
7100219054	3M™ Cubitron™ II Cloth Belt 784F, 10 mm x 330 mm, 60+	100	Each
7100219053	3M™ Cubitron™ II Cloth Belt 784F, 10 mm x 330 mm, 80+	100	Each
7100218971	3M™ Cubitron™ II Cloth Belt 784F, 12 mm x 330 mm, 60+	100	Each
7100218959	3M™ Cubitron™ II Cloth Belt 784F, 13 mm x 305 mm, 60+	100	Each
7100218935	3M™ Cubitron™ II Cloth Belt 784F, 13 mm x 305 mm, 80+	100	Each
7100218942	3M™ Cubitron™ II Cloth Belt 784F, 13 mm x 457 mm, 60+	100	Each
7100218934	3M™ Cubitron™ II Cloth Belt 784F, 13 mm x 457 mm, 80+	100	Each
7100218941	3M™ Cubitron™ II Cloth Belt 784F, 13 mm x 610 mm, 60+	100	Each
7100219038	3M™ Cubitron™ II Cloth Belt 784F, 13 mm x 610 mm, 80+	100	Each
7100142081	3M™ Cubitron™ II Cloth Belt 784F, 20 mm x 457 mm, 50+	100	Each
7100218938	3M™ Cubitron™ II Cloth Belt 784F, 20 mm x 457 mm, 60+	100	Each
7100218937	3M™ Cubitron™ II Cloth Belt 784F, 20 mm x 520 mm, 60+	100	Each
7100181788	3M™ Cubitron™ II Cloth Belt 784F, 20 mm x 520 mm, 80+	100	Each
7100219049	3M™ Cubitron™ II Cloth Belt 784F, 40 mm x 314 mm, 120+	30	Each
7100219050	3M™ Cubitron™ II Cloth Belt 784F, 50 mm x 2010 mm, 36+	30	Each
7100219030	3M™ Cubitron™ II Cloth Belt 784F, 50 mm x 4000 mm, 36+	30	Each

MOQ = Minimum Order Quantity, OU = Order Unit

Belts

3M™ Cubitron™ II Cloth Belt 784F

3M™ Cubitron™ II Cloth Belt 784F features 3M Precision Shaped Grain. Our cloth belts are a precise mix of shaped ceramic and premium aluminium oxide. They have a flexible J-weight cotton backing and open coat construction. The belts also feature a waterproof backing and grinding aid.



- Up to two times longer life than comparable aluminium oxide belts, resists deterioration from heat
- Consistent, faster results on medium pressure applications
- Conformable for grinding and blending both straight and contoured surfaces

Product ID	Product Name	MOQ	OU
7100219028	3M™ Cubitron™ II Cloth Belt 784F, 75 mm x 2000 mm, 36+	20	Each
7100146406	3M™ Cubitron™ II Cloth Belt 784F, 75 mm x 2000 mm, 60+	20	Each
7100218932	3M™ Cubitron™ II Cloth Belt 784F, 75 mm x 2000 mm, 80+	20	Each
7100219046	3M™ Cubitron™ II Cloth Belt 784F, 75 mm x 2000 mm, 120+	20	Each
7100219056	3M™ Cubitron™ II Cloth Belt 784F, 100 mm x 289 mm, 60+	20	Each
7100219055	3M™ Cubitron™ II Cloth Belt 784F, 100 mm x 289 mm, 80+	20	Each
7100219057	3M™ Cubitron™ II Cloth Belt 784F, 100 mm x 2250 mm, 80+	20	Each
7100219071	3M™ Cubitron™ II Cloth Belt 784F, 100 mm x 3000 mm, 36+	20	Each
7100144567	3M™ Cubitron™ II Cloth Belt 784F, 100 mm x 3150 mm, 50+	20	Each
7100219023	3M™ Cubitron™ II Cloth Belt 784F, 100 mm x 3500 mm, 50+	20	Each
7100219043	3M™ Cubitron™ II Cloth Belt 784F, 100 mm x 9000 mm, 80+	20	Each
7100219037	3M™ Cubitron™ II Cloth Belt 784F, 150 mm x 2000 mm, 36+	10	Each
7100218940	3M™ Cubitron™ II Cloth Belt 784F, 150 mm x 2000 mm, 60+	10	Each
7100219051	3M™ Cubitron™ II Cloth Belt 784F, 150 mm x 2000 mm, 120+	10	Each
7100219036	3M™ Cubitron™ II Cloth Belt 784F, 150 mm x 2500 mm, 36+	10	Each
7100218933	3M™ Cubitron™ II Cloth Belt 784F, 150 mm x 2500 mm, 80+	10	Each
7100218939	3M™ Cubitron™ II Cloth Belt 784F, 150 mm x 3000 mm, 60+	10	Each
7100219045	3M™ Cubitron™ II Cloth Belt 784F, 150 mm x 3500 mm, 36+	10	Each
7100219013	3M™ Cubitron™ II Cloth Belt 784F, 150 mm x 3500 mm, 50+	10	Each
7100219033	3M™ Cubitron™ II Cloth Belt 784F, 220 mm x 2000 mm, 36+	10	Each
7100219004	3M™ Cubitron™ II Cloth Belt 784F, 220 mm x 2000 mm, 50+	10	Each
7100181358	3M™ Cubitron™ II Cloth Belt 784F, 300 mm x 16900 mm, 36+	10	Each
7100218936	3M™ Cubitron™ II Cloth Belt 784F, 300 mm x 22285 mm, 60+	20	Each
7100219052	3M™ Cubitron™ II Cloth Belt 784F, 1300 mm x 1900 mm, 36+	2	Each
7100171629	3M™ Cubitron™ II Cloth Belt 784F, Config Belt, 36+	1	Each
7100091823	3M™ Cubitron™ II Cloth Belt 784F, Config Belt, 50+	1	Each
7100091825	3M™ Cubitron™ II Cloth Belt 784F, Config Belt, 60+	1	Each
7100091827	3M™ Cubitron™ II Cloth Belt 784F, Config Belt, 80+	1	Each
7100091829	3M™ Cubitron™ II Cloth Belt 784F, Config Belt, 120+	1	Each
7100091831	3M™ Cubitron™ II Cloth Belt 784F, Config Belt, 150+	1	Each
7100091833	3M™ Cubitron™ II Cloth Belt 784F, Config Belt, 180+	1	Each

Belts

3M™ Cubitron™ II Cloth Belt 994F

Our 3M™ Cubitron™ II Cloth Belt 994F features 3M Precision Shaped Ceramic Grain which cuts fast and self-renews during grinding. These high-performing products are ideal for medium to high pressure applications on carbon steel.



- 3M Precision Shaped Grain (PSG) continuously fractures and self-renews for an exceptionally fast cut
- Suitable for wet and dry applications
- ZF-weight backing excels in high pressure applications

Product ID	Product Name	MOQ	OU
7000060890	3M™ Cubitron™ II Cloth Belt 994F, 50 mm x 3500 mm, 36+	30	Each
7100047077	3M™ Cubitron™ II Cloth Belt 994F, Config Belt, 36+	1	Each

3M™ Trizact™ Cloth Belt 217EA

3M™ Trizact™ Cloth Belt 217EA uses our proprietary microreplication technology where micron-graded aluminum oxide particles are formed into tiny pyramids of abrasive mineral and then coated on a J weight rayon backing. As these pyramids wear, fresh, sharp mineral is continually exposed to produce a consistent cut and a predictable, fine finish.



- Flexible J-weight backing flows over contoured surfaces for consistent finishing
- Produces finer finishes than conventional electrostatically coated abrasives
- Ideal for light pressure applications – allows abrasive to break down and maintain cut and produce consistent finishes

Product ID	Product Name	MOQ	OU
7100052788	3M™ Trizact™ Cloth Belt 217EA, Config Belt, A6	1	Each
7100052787	3M™ Trizact™ Cloth Belt 217EA, Config Belt, A16	1	Each
7100052786	3M™ Trizact™ Cloth Belt 217EA, Config Belt, A30	1	Each
7100052768	3M™ Trizact™ Cloth Belt 217EA, Config Belt, A45	1	Each
7100052769	3M™ Trizact™ Cloth Belt 217EA, Config Belt, A65	1	Each
7100052770	3M™ Trizact™ Cloth Belt 217EA, Config Belt, A80	1	Each
7100052771	3M™ Trizact™ Cloth Belt 217EA, Config Belt, A100	1	Each

Belts

3M™ Trizact™ Cloth Belt 237AA

3M™ Trizact™ Cloth Belt 237AA uses proprietary microreplication technology where micron-graded aluminum oxide particles are formed into tiny pyramids of abrasive mineral and then coated on an X weight cloth backing. As these pyramids wear, fresh, sharp mineral is continually exposed to produce a consistent cut and a predictable, fine finish.



- Self-sharpening pyramids start sharp, stay sharp, and run cooler than conventional abrasives
- Flexible backing for consistent finish over contours
- Ideal for intermediate finishing and fine polishing prior to plating or buffing

Product ID	Product Name	MOQ	OU
7000060078	3M™ Trizact™ Cloth Belt 237AA, 50 mm x 450 mm, A30	30	Each
7000060076	3M™ Trizact™ Cloth Belt 237AA, 50 mm x 450 mm, A100	30	Each
7100219029	3M™ Trizact™ Cloth Belt 237AA, 50 mm x 2500 mm, A100	30	Each
7000060033	3M™ Trizact™ Cloth Belt 237AA, 75 mm x 2000 mm, A30	20	Each
7000060897	3M™ Trizact™ Cloth Belt 237AA, 75 mm x 2000 mm, A45	20	Each
7000059968	3M™ Trizact™ Cloth Belt 237AA, 75 mm x 2000 mm, A65	20	Each
7100219035	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 289 mm, A16	20	Each
7100219073	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 289 mm, A30	20	Each
7100219066	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 289 mm, A45	20	Each
7100219145	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 289 mm, A65	20	Each
7100219067	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 289 mm, A80	20	Each
7100219061	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 289 mm, A100	20	Each
7100219060	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 289 mm, A160	20	Each
7100219009	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 4000 mm, A100	20	Each
7100218952	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 9000 mm, A80	10	Each
7100218951	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 9000 mm, A100	10	Each
7100219002	3M™ Trizact™ Cloth Belt 237AA, 100 mm x 9000 mm, A160	10	Each
7000059967	3M™ Trizact™ Cloth Belt 237AA, 300 mm x 3500 mm, A30	10	Each
7100007882	3M™ Trizact™ Cloth Belt 237AA, Config Belt, A6	1	Each
7100007878	3M™ Trizact™ Cloth Belt 237AA, Config Belt, A16	1	Each
7100007880	3M™ Trizact™ Cloth Belt 237AA, Config Belt, A30	1	Each
7100007881	3M™ Trizact™ Cloth Belt 237AA, Config Belt, A45	1	Each
7100007883	3M™ Trizact™ Cloth Belt 237AA, Config Belt, A65	1	Each
7100007884	3M™ Trizact™ Cloth Belt 237AA, Config Belt, A80	1	Each
7100007877	3M™ Trizact™ Cloth Belt 237AA, Config Belt, A100	1	Each
7100007879	3M™ Trizact™ Cloth Belt 237AA, Config Belt, A160	1	Each

Belts

3M™ Trizact™ Cloth Belt 307EA

3M™ Trizact™ Cloth Belt 307EA uses our proprietary microreplication technology where micron-graded aluminum oxide particles are formed into tiny pyramids of abrasive mineral and then coated on a rayon backing. As these pyramids wear, fresh, sharp mineral is continually exposed to produce a consistent cut and a predictable, fine finish.



- Self-sharpening pyramids start sharp, stay sharp, and run cooler than conventional abrasives
- Flexible backing flows over contoured surfaces for consistent finishing
- Ideal for intermediate finishing and fine polishing prior to plating or buffing

Product ID	Product Name	MOQ	OU
7100168938	3M™ Trizact™ Cloth Belt 307EA, 25 mm x 4000 mm, A16	40	Each
7100218983	3M™ Trizact™ Cloth Belt 307EA, 40 mm x 3500 mm, A16	30	Each
7100218961	3M™ Trizact™ Cloth Belt 307EA, 50 mm x 1520 mm, A100	30	Each
7000060356	3M™ Trizact™ Cloth Belt 307EA, 50 mm x 1525 mm, A16	30	Each
7100218974	3M™ Trizact™ Cloth Belt 307EA, 50 mm x 2500 mm, A16	30	Each
7100218960	3M™ Trizact™ Cloth Belt 307EA, 50 mm x 2500 mm, A30	30	Each
7100045155	3M™ Trizact™ Cloth Belt 307EA, 50 mm x 3350 mm, A45	60	Each
7100166994	3M™ Trizact™ Cloth Belt 307EA, 50 mm x 4000 mm, A16	30	Each
7100219020	3M™ Trizact™ Cloth Belt 307EA, 100 mm x 4000 mm, A45	20	Each
7100218956	3M™ Trizact™ Cloth Belt 307EA, 300 mm x 3500 mm, A30	10	Each
7100218957	3M™ Trizact™ Cloth Belt 307EA, 300 mm x 3500 mm, A65	10	Each
7100218922	3M™ Trizact™ Cloth Belt 307EA, 300 mm x 3500 mm, A100	10	Each
7100052733	3M™ Trizact™ Cloth Belt 307EA, Config Belt, A6	1	Each
7100052732	3M™ Trizact™ Cloth Belt 307EA, Config Belt, A16	1	Each
7100052731	3M™ Trizact™ Cloth Belt 307EA, Config Belt, A30	1	Each
7100052730	3M™ Trizact™ Cloth Belt 307EA, Config Belt, A45	1	Each
7100052729	3M™ Trizact™ Cloth Belt 307EA, Config Belt, A65	1	Each
7100052728	3M™ Trizact™ Cloth Belt 307EA, Config Belt, A80	1	Each
7100112315	3M™ Trizact™ Cloth Belt 307EA, Config Belt, A100	1	Each

3M™ Trizact™ Cloth Belt 363FC

3M™ Trizact™ Cloth Belt 363FC features an aluminium oxide mineral bonded to a YF-weight polyester cloth backing. Our 363FC belts are available in grades A300 to A35.



- Trizact™ abrasives can last up to five times longer than conventional abrasives
- Waterproof polyester YF-weight backing allows users to rinse the belt – reducing clogging of the abrasive
- Resin bond helps to resist thermal and chemical deterioration

Product ID	Product Name	MOQ	OU
7100219062	3M™ Trizact™ Cloth Belt 363FC, 150 mm x 3500 mm, A65	10	Each
7100070052	3M™ Trizact™ Cloth Belt 363FC, Config Belt, A45	1	Each
7100070054	3M™ Trizact™ Cloth Belt 363FC, Config Belt, A65	1	Each
7100052841	3M™ Trizact™ Cloth Belt 363FC, Config Belt, A100	1	Each
7100052840	3M™ Trizact™ Cloth Belt 363FC, Config Belt, A160	1	Each
7100052839	3M™ Trizact™ Cloth Belt 363FC, Config Belt, A300	1	Each

Belts

3M™ Trizact™ Cloth Belt 337DC

A Trizact™ abrasive belt on an X-weight backing used for Medium Pressure metal working: mill line removal, intermediate scratch refinement, consistent dimensioning, and consistent finishing applications.

- Excellent finish consistency
- Works well under medium pressure conditions
- Structured patterned abrasive



Product ID	Product Name	MOQ	OU
7100219074	3M™ Trizact™ Cloth Belt 337DC, 100 mm x 289 mm, A30	20	Each
7100219064	3M™ Trizact™ Cloth Belt 337DC, 100 mm x 289 mm, A65	60	Each
7100218992	3M™ Trizact™ Cloth Belt 337DC, 100 mm x 289 mm, A160	60	Each
7100052831	3M™ Trizact™ Cloth Belt 337DC, Config Belt, A30	1	Each
7100052826	3M™ Trizact™ Cloth Belt 337DC, Config Belt, A45	1	Each
7100048818	3M™ Trizact™ Cloth Belt 337DC, Config Belt, A65	1	Each
7100052827	3M™ Trizact™ Cloth Belt 337DC, Config Belt, A100	1	Each
7100052828	3M™ Trizact™ Cloth Belt 337DC, Config Belt, A160	1	Each
7100052829	3M™ Trizact™ Cloth Belt 337DC, Config Belt, A300	1	Each

Focus

3M™ Cloth Belt 767F

3M™ Cloth Belt 767F is a high-performance abrasive belt built for versatility and value. Powered by 3M Precision-Shaped Grain, it lasts longer and cuts faster than alumina zirconia belts — and it's priced for affordability and everyday use. This combination of performance and value can increase productivity while also helping lower your overall abrasive spend.

- Delivers long-lasting performance and versatility at a value price
- Contains 3M Precision-Shaped Grain, which cuts faster and lasts longer than conventional abrasive grain
- Proven to outperform traditional alumina zirconia belts in cut-rate and life



Product ID	Product Name	MOQ	OU
7100266289	3M™ Cloth Belt 767F, 36+, Config	1	Each
7100266290	3M™ Cloth Belt 767F, 60+, Config	1	Each
7100266291	3M™ Cloth Belt 767F, 80+, Config	1	Each
7100266292	3M™ Cloth Belt 767F, 120+, Config	1	Each

Belts

3M™ Cloth Belt 384F

3M™ Cloth Belt 384F is a general purpose, premium aluminium oxide cloth belt with an extra durable backing. Our belts feature fast-cutting abrasive grains that are resin-bonded to a durable X-weight polyester cloth backing. They are recommended for use on metal substrates and wood.



- Consistent, reliable performance on all substrates
- Waterproof backing holds up for wet and dry applications
- X-weight cloth backing withstands heavy sanding and grinding

Product ID	Product Name	MOQ	OU
7100091777	3M™ Cloth Belt 384F, Config Belt, 36+	1	Each
7100091779	3M™ Cloth Belt 384F, Config Belt, 50+	1	Each
7100091799	3M™ Cloth Belt 384F, Config Belt, 60+	1	Each
7100091802	3M™ Cloth Belt 384F, Config Belt, 80+	1	Each
7100091804	3M™ Cloth Belt 384F, Config Belt, 120+	1	Each
7100091806	3M™ Cloth Belt 384F, Config Belt, 150+	1	Each
7100091808	3M™ Cloth Belt 384F, Config Belt, 180+	1	Each
7100091813	3M™ Cloth Belt 384F, Config Belt, 220+	1	Each
7100091815	3M™ Cloth Belt 384F, Config Belt, 240+	1	Each
7100091817	3M™ Cloth Belt 384F, Config Belt, P320	1	Each
7100091819	3M™ Cloth Belt 384F, Config Belt, P400	1	Each

Belts

Non-woven Belts

Scotch-Brite™ Durable Flex Belt DF-BL

Scotch-Brite™ Durable Flex Belt is engineered to perform tough detail work such as deburring, blending, and finishing, on a variety of metals. The reinforced, low-stretch backing and superior edge durability aid in supplying an aggressive cutting ability.

- Tough, non-woven belt is effective for deburring, blending and cleaning
- Higher flexibility resists “chunking” and performs well on belt sanders with small contact wheels
- Low-stretch backing provides aggressive conditioning capability



Product ID	Product Name	MOQ	OU
7000145907	Scotch-Brite™ Durable Flex Belt DF-BL, 20 mm x 520 mm, A MED	50	Each
7000067873	Scotch-Brite™ Durable Flex Belt DF-BL, 6 mm x 305 mm, A MED	150	Each
7000067935	Scotch-Brite™ Durable Flex Belt DF-BL, 6 mm x 457 mm, A CRS, Brown	25	Each
7000067933	Scotch-Brite™ Durable Flex Belt DF-BL, 6 mm x 457 mm, A FIN, Blue	150	Each
7100219034	Scotch-Brite™ Durable Flex Belt DF-BL, 6 mm x 457 mm, A MED, Red	25	Each
7000067941	Scotch-Brite™ Durable Flex Belt DF-BL, 6 mm x 610 mm, A CRS, Brown	150	Each
7000067940	Scotch-Brite™ Durable Flex Belt DF-BL, 6 mm x 610 mm, A FIN, Blue	25	Each
7100219015	Scotch-Brite™ Durable Flex Belt DF-BL, 6 mm x 610 mm, A MED, Red	25	Each
7100219018	Scotch-Brite™ Durable Flex Belt DF-BL, 10 mm x 330 mm, A CRS, Brown	25	Each
7100218994	Scotch-Brite™ Durable Flex Belt DF-BL, 10 mm x 330 mm, A FIN, Blue	25	Each
7100219026	Scotch-Brite™ Durable Flex Belt DF-BL, 12 mm x 330 mm, A CRS, Brown	25	Each
7100219042	Scotch-Brite™ Durable Flex Belt DF-BL, 13 mm 457 mm, A FIN, Blue	25	Each
7100218947	Scotch-Brite™ Durable Flex Belt DF-BL, 13 mm x 457 mm, A CRS, Brown	25	Each
7100218963	Scotch-Brite™ Durable Flex Belt DF-BL, 13 mm x 457 mm, A MED, Red	25	Each
7100218986	Scotch-Brite™ Durable Flex Belt DF-BL, 13 mm x 610 mm, A CRS, Brown	25	Each
7100219006	Scotch-Brite™ Durable Flex Belt DF-BL, 13 mm x 610 mm, A FIN, Blue	25	Each
7100218979	Scotch-Brite™ Durable Flex Belt DF-BL, 13 mm x 610 mm, A MED, Red	25	Each
7100146031	Scotch-Brite™ Durable Flex Belt DF-BL, 13 mm x 1120 mm, A MED, Red	50	Each
7000067944	Scotch-Brite™ Durable Flex Belt DF-BL, 19 mm x 457 mm, A CRS, Brown	150	Each
7000067943	Scotch-Brite™ Durable Flex Belt DF-BL, 19 mm x 457 mm, A MED, Red	150	Each
7000067942	Scotch-Brite™ Durable Flex Belt DF-BL, 19 mm x 457mm, A FIN, Blue	150	Each
7000067868	Scotch-Brite™ Durable Flex Belt DF-BL, 19 mm x 2500 mm, A MED, Red	50	Each
7100218946	Scotch-Brite™ Durable Flex Belt DF-BL, 20 mm x 520 mm, A CRS, Brown	10	Each
7100201780	Scotch-Brite™ Durable Flex Belt DF-BL, 20 mm x 760 mm, A MED, Red	50	Each
7100143972	Scotch-Brite™ Durable Flex Belt DF-BL, 20 mm x 1500 mm, A MED, Red	1	Each
7100218970	Scotch-Brite™ Durable Flex Belt DF-BL, 25 mm x 457 mm, A FIN, Blue	10	Each
7000067872	Scotch-Brite™ Durable Flex Belt DF-BL, 25 mm x 480 mm, A FIN, Blue	50	Each
7100219010	Scotch-Brite™ Durable Flex Belt DF-BL, 50 mm x 1100 mm, A MED, Red	6	Each
7100219027	Scotch-Brite™ Durable Flex Belt DF-BL, 50 mm x 2500 mm, A MED, Red	6	Each
7100219003	Scotch-Brite™ Durable Flex Belt DF-BL, 60 mm x 2400 mm , A CRS, Brown	6	Each
7100219048	Scotch-Brite™ Durable Flex Belt DF-BL, 100 mm x 289 mm, A CRS, Brown	5	Each
7100219047	Scotch-Brite™ Durable Flex Belt DF-BL, 100 mm x 289 mm, A FIN, Blue	5	Each
7100219044	Scotch-Brite™ Durable Flex Belt DF-BL, 100 mm x 289 mm, A MED, Red	5	Each
7100255864	Scotch-Brite™ Durable Flex Belt DF-BL, A MED, Red, 50 mm x 1525 mm, 6 ea/Case	30	Each

Belts

Scotch-Brite™ Durable Flex Belt DF-BL

Scotch-Brite™ Durable Flex Belt is engineered to perform tough detail work such as deburring, blending, and finishing, on a variety of metals. The reinforced, low-stretch backing and superior edge durability aid in supplying an aggressive cutting ability.



- Tough, non-woven belt is effective for deburring, blending and cleaning
- Higher flexibility resists “chunking” and performs well on belt sanders with small contact wheels
- Low-stretch backing provides aggressive conditioning capability

Product ID	Product Name	MOQ	OU
7100242873	Scotch-Brite™ Durable Flex Belt DF-BL, A/O Coarse, 25.4 mm x 3759.2 mm	1	Each
7100013687	Scotch-Brite™ Durable Flex Belt DF-BL, Config Belt, A CRS, Brown	1	Each
7100012444	Scotch-Brite™ Durable Flex Belt DF-BL, Config Belt, A FIN, Blue	1	Each
7100013155	Scotch-Brite™ Durable Flex Belt DF-BL, Config Belt, A MED, Red	1	Each
7100022777	Scotch-Brite™ Durable Flex Roll DF-BL, 317 mm x 25000 mm, A CRS	4	Roll
7100022778	Scotch-Brite™ Durable Flex Roll DF-BL, 317 mm x 25000 mm, A MED	4	Roll
7000067928	Scotch-Brite™ Surface Conditioning Belt, DF-BL, Maroon, 13 mm x 305 mm, AMED	150	Each

Scotch-Brite™ Surface Conditioning Low Stretch Belt SC-BL

A non-woven belt used for cleaning, finishing, blending and deburring applications. The firm, stretch-resistant backing is suited for high belt tensions.



- Provides beautiful and consistent finish
- Long life
- Resists loading

Product ID	Product Name	MOQ	OU
7000068085	Scotch-Brite™ SC Surface Conditioning Low Stretch Belt SC-BL, 100 mm x 3000 mm, S SFN	50	Each
7000067929	Scotch-Brite™ Surface Conditioning Belt, DF-BL, Brown, 13 mm x 305 mm, ACRS	150	Each
7000068084	Scotch-Brite™ Surface Conditioning Low Stretch Belt SC-BL, 6 mm x 533 mm, A CRS, Brown	150	Each



Abrasive Tools & Accessories

Abrasive Tools & Accessories

Holders & Back-up Pads

3M™ High Performance Ribbed Back-Up Pad

Use 3M™ Ribbed Back Up Pad with 3M™ Cubitron™ II and 3M™ Cubitron™ III discs for improved disc cut and lifespan. Our pad features a unique rib pattern and is resistant to temperatures over 212° F (100°C). It helps to improve efficiency and reduce costs.



- Unique rib pattern
- Resistant to temperatures over 212° F (100°C)
- Use to extend the cut rate and lifespan of 3M™ Cubitron™ II discs

Product ID	Product Name	MOQ	OU
7100135643	3M™ High Performance Ribbed Back-Up Pad, 115 mm	50	Each
7000105441	3M™ High Performance Ribbed Back-Up Pad, 115 mm, Black	10	Each
7000032409	3M™ High Performance Ribbed Back-Up Pad, 115 mm, Red	10	Each
7000032410	3M™ High Performance Ribbed Back-Up Pad, 125 mm, Red	10	Each
7000105442	3M™ High Performance Ribbed Back-Up Pad, 127 mm, Black	10	Each
7000032411	3M™ High Performance Ribbed Back-Up Pad, 180 mm, Red	15	Each

3M™ Flat Fibre Disc Back-up Pad

Use 3M™ Ribbed Back Up Pad with 3M™ Cubitron™ II and 3M™ Cubitron™ III discs for improved disc cut and lifespan. Our pad features a unique rib pattern and is resistant to temperatures over 212° F (100°C). It helps to improve efficiency and reduce costs.



- Specially Designed, Hard, Ribbed Backup Pad
- Hard rubber construction works with fibre disc backing for consistent support
- Reduces vibration for greater operator comfort

Product ID	Product Name	MOQ	OU
7100242134	3M™ Flat Fibre Disc Back-up Pad, 150 mm, PN64829	15	Each
7100016545	3M™ High Performance Ribbed Back-Up Pad, 178 mm, PN09921	5	Each
7000061711	3M™ Flat Fibre Disc Back-up Pad, 115 mm, Flat, Red,	10	Each
7000061712	3M™ Flat Fibre Disc Back-up Pad, 125 mm	10	Each
7100097174	3M™ Flat Fibre Disc Back-up Pad, 125 mm, Low Profile	50	Each
7000008959	3M™ Flat Semi-Flexible Pad, Black, 100 mm x M10-1.5	10	Each
7000105439	3M™ Flat Semi-Flexible Pad, Black, 115 mm x M14	10	Each

Abrasive Tools & Accessories

3M™ Center Pin Back-Up Pad

The Scotch-Brite™ Centre-Pin Back Up Pads are used in conjunction with Scotch-Brite™ Surface Conditioning discs.



- Quick and easy placement and centering of discs
- Does not interfere with work surface
- Allows disc to be used at usual angle

Product ID	Product Name	MOQ	OU
7000086469	3M™ Center Pin Back-Up Pad, 100 mm, 5/8	5	Each
7000086456	3M™ Center Pin Back-Up Pad, 100 mm, M10	5	Each
7000086468	3M™ Center Pin Back-Up Pad, 100 mm, M14	5	Each
7000061390	3M™ Center Pin Back-Up Pad, 115 mm, M14	5	Each
7000061389	3M™ Center Pin Back-Up Pad, 125 mm, M14	5	Each
7000086464	3M™ Center Pin Back-Up Pad, 178 mm, M14	5	Each

3M Xtract™ Low Profile Back-up Pad

3M Xtract™ Low Profile Back-up Pads are firm yet flexible to provide versatility for flat sanding applications and are designed to securely hold a 3M Xtract Disc on a random orbital sander (sold separately). Part of the 3M Xtract Series, designed for optimal dust removal, enabling a vacuum to extract dust off the workpiece to prolong disc life and enhance productivity. Use this back-up pad with coarse grades where good leveling is needed.



- 3M Xtract™ proprietary multi-hole pattern provides superior dust extraction to prevent loading, increase productivity, and provide a cleaner work environment
- One piece threaded shank for low vibration and improved balance
- Low profile firm density foam and blunt 35 degree tapered edge provide durability and an aggressive cut

Product ID	Product Name	MOQ	OU
7000028147	3M Xtract™ Low Profile Back-up Pad, 76 mm x 12.7 mm x 6mm	10	Each
7100037832	3M Xtract™ Low Profile Back-up Pad, 127 mm x 9.52 mm x 7.93 mm	10	Each
7100027464	3M Xtract™ Low Profile Back-up Pad, 152 mm x 9.52 mm x 7.93 mm	1	Each

Abrasive Tools & Accessories

3M Xtract™ Low Profile Finishing Back-up Pad

3M Xtract™ Low Profile Finishing Back-up Pad is constructed of soft density foam with a 10 degree blunt tapered edge and is recommended for finishing applications on flat or contoured surfaces. Part of the 3M Xtract™ Series, designed for optimal dust removal, enabling a vacuum to extract dust off the workpiece to prolong disc life and enhance productivity. Use this disc pad with grades 220 and higher 3M Xtract™ Discs (sold separately).



- 3M Xtract™ proprietary multi-hole pattern provides superior dust extraction to prevent loading, increase productivity, and provide a cleaner work environment
- Low profile soft density beige foam provides flexibility to conform to a variety of complex surface geometries
- 3M™ Hookit™ attachment system provides easy disc changes and optimizes disc life

Product ID	Product Name	MOQ	OU
7100022038	3M Xtract™ Low Profile Finishing Back-up Pad, 152 mm x 9.52 mm x 15.8 mm, 53 Hole	10	Each
7100009657	3M Xtract™ Low Profile Finishing Back-up Pad, 20290, 127 mm x 17.5 mm x 7.93 mm, 44 HLS	10	Each
7000118613	3M Xtract™ Low Profile Finishing Back-up Pad, 20425, 152 mm x 17.5 mm x 7.9 mm, 53 HLS	10	Each

3M Xtract™ Back-up Pad

3M Xtract™ Back-up Pads hold a 3M Xtract Disc (sold separately) for applications that require conformability and edge flexibility. Part of the 3M Xtract Series, designed for optimal dust removal, enabling a vacuum to extract dust off the workpiece to prolong disc life and enhance productivity. It has a tapered edge ideal for feather-edging or blending a painted area to match the rest of the workpiece.



- 3M Xtract™ proprietary multi-hole pattern provides superior dust extraction to prevent loading, increase productivity, and provide a cleaner work environment
- Medium density foam provides some conformability for surface sanding
- Tapered edge performs well when flexibility is needed for feather-edging or blending a painted area

Product ID	Product Name	MOQ	OU
7100273845	3M Xtract™ Back-up Pad, 89052, 127 mm, Extra Hard, Black, 10 ea/Case	10	Each
7100273863	3M Xtract™ Back-up Pad, 89053, 152 mm, Extra Hard, Black, 10 ea/Case	10	Each
7100270476	3M Xtract™ Back-up Pad, 89409, 152 mm, Hard, Red, 10 ea/Case	10	Each
7100273463	3M Xtract™ Back-up Pad, 89410, 127 mm, Hard, Red, 10 ea/Case	10	Each
7100278691	3M™ Hookit™ Clean Sanding Back-up Pad, 89925, 5 in x 11/16 in 5/16 in-24 External, 10 ea/Case	10	Each

3M™ Soft Interface Disc Pad

Constructed of a soft durable foam. When used with a Clean Sanding Backup Pad it increases conformability allowing the technician to follow contours and get in closer to most edges while maximizing dust extraction.



- Constructed out of a soft, durable foam
- Helps with following contours and getting in closer to most edges while maximizing dust extraction
- Proprietary multi-hole Clean Sanding pattern helps capture and remove more dust than 5- or 6-hole systems and prolongs disc life

Product ID	Product Name	MOQ	OU
7100006170	3M™ Clean Sanding Soft Interface Disc Pad, 127 mm x 12.7 mm x 19 mm MultiHole,	10	Each
7100009658	3M™ Soft Interface Disc Pad, 127 mm x 12.5 mm	10	Each

Abrasive Tools & Accessories

3M™ Hookit™ Disc Pad

3M™ Hookit™ Disc Pad securely holds a 3M™ Hookit sanding or finishing disc or 3M™ Finesse-it™ buffing pad for use with a hand-held sanding tool such as a rotary, orbital, or random orbital sander. The 45 degree tapered edge provides flexibility and allows the sanded area to be feather-edged or more easily blended.



- J hooks securely hold a 3M™ Hookit™ disc or 3M™ Finesse-it™ buffing pad
- For use with a random orbital sander, rotary sander, or right angle grinder
- 3M™ Hookit™ system provides easy removal and re-use

Product ID	Product Name	MOQ	OU
7100032853	3M Xtract™ Standard Back-up Pad, 05876, 152 mm x 19 mm x 7.93 mm, External 6 Holes, 10 ea/Case	10	Each
7000028168	3M™ Hookit™ D/F Disc Pad, 3 in x 4 in x 1/2 in, 4 Hole	10	Each
7000028353	3M™ Hookit™ Disc Pad, 947, 177 mm x 25.4 mm, 5/8,	1	Each
7100001985	3M™ Hookit™ Disc Pad, 76 mm	5	Each
7100034710	3M™ Hookit™ Disc Pad, 127 mm x 12.5 mm, 5/16 External	5	Each
7100032506	3M™ Hookit™ Disc Pad, 127 mm x 19 mm, 5/16 External, 5 Hole,	10	Each
7100027274	3M™ Hookit™ Disc Pad, 127 mm x 19 mm, 5/16 External	10	Each
7000045702	3M™ Hookit™ Disc Pad, 178 mm, M14	1	Each

3M™ Hookit™ Roloc™ Disc Pad

3M™ Hookit™ Roloc™ Disc Pad is for use if a sanding tool is preferred over hand sanding. Use with Hookit™ abrasive discs. The Roloc™ sanding pad can be used with a 1 inch Roloc™ disc pad or with tools equipped with the Roloc™ attachment system.



- Use with Hookit™ abrasive discs
- Features hook material
- Can be used on disc sanders and mini random orbital sanders

Product ID	Product Name	MOQ	OU
7000045755	3M™ Hookit™ Roloc™ Disc Pad, 27 mm x 8 mm	20	Each

3M™ Hookit™ Disc Hand Pad

A back-up pad for use with 3M Clean Sanding abrasive discs of all types when sanding by hand and not with a tool.



- Use with Hookit™ abrasive discs
- Has a molded shape or a 1 inch wide strap for holding the pad to the operators hand.
- Made with soft foam for conformability and reduces finger marks.

Product ID	Product Name	MOQ	OU
7000028331	3M™ Hookit™ Disc Hand Pad, 76 mm	10	Each

Abrasive Tools & Accessories

3M™ Clean Sanding Disc Pad Hook Saver

Protects the hooks on a new Hookit™ Disc Pad with an inexpensive attachment device to be consumed in the application in place of a more expensive disc pad.



- Use in place of an expensive disc pad during applications
- Protect hooks on a new Hookit™ Disc Pad
- Get an inexpensive attachment device

Product ID	Product Name	MOQ	OU
7000045011	3M Xtract™ Disc Pad Hook Saver 20443, 127 x 19,1 mm, 31 Holes, 20 ea/Case	20	Each
7000045251	3M™ Clean Sanding Disc Pad Hook Saver, 76 mm	20	Each
7000042703	3M™ Clean Sanding Disc Pad Hook Saver, 150 mm, 52 Holes, 20446	20	Each

3M™ Hookit™ Clean Sanding Disc Pad

Designed for use with Clean Sanding Hookit™ Discs. Pad is made with soft density foam for better conformability and allows the disc to flex which gives longer abrasive life in loading applications.



- Multi hole design pattern helps to keep work environments cleaner
- Clean Sanding Solution promotes greater operator and task efficiency
- Hookit™ system for easy attachment and removal

Product ID	Product Name	MOQ	OU
7000028151	3M™ Hookit™ Clean Sanding Disc Pad, 75 mm x 100 mm x 12 mm, Red Foam, 33 Hole, PN20435	10	Each
7000119342	3M™ Hookit™ Clean Sanding Pad 28531, 70 mm x 198 mm x 12.7 mm 33 Holes Red Foam, 5 per case	5	Each
7100025357	3M™ Hookit™ Clean Sanding Pad, 70 mm x 198 mm x 12.7 mm, Herringbone, PN28784	5	Each
7010360095	3M™ Hookit™ Clean Sanding Soft Disc Pad, 20428, 76 mm x 19 mm x 6.35 mm, External 6 Holes, 10 ea/Case	10	Each

3M™ Hookit™ Center Water Feed Disc Hand Pad

Our 3M™ Hookit™ Center Water Feed Disc Hand Pads have a proprietary feed system that dispenses water for wet sanding of plastics, primer surface, paint, fiberglass and other materials. The water flushes residue off of the sanding disc which keeps it from loading. These firm, yellow disks feature 3M™ Hookit™ hook-and-loop attachment surfaces, and are available in both contoured and bullet shapes.



- Proprietary center water feed system allows water to flush sanding residue
- Designed for use with 3-inches x 7/8-inches Hookit™ microfinishing film discs or Hookit™ Wetordry™ discs
- Water flushes the sanding residue and provides longer abrasive life

Product ID	Product Name	MOQ	OU
7000000601	3M™ Hookit™ Back-Up Pad, Yellow, 76 mm x 22 mm, Centre Hole	10	Each

Abrasive Tools & Accessories

3M™ Hookit™ Low Profile Disc Pad

For use with Hookit™ abrasive discs. Use with random orbital sanders with 5/16-24 INT threads. Made with a low profile shape where surface leveling and high stock removal is desired.

- Holder enables use of 3M™ Hookit™ discs (sold separately) on a disc sander, rotary sander, or random orbital sander
- New one piece threaded shank reduces vibration and improves balance
- Low profile firm density foam is well-suited for flat sanding applications



Product ID	Product Name	MOQ	OU
7100026249	3M™ Hookit™ Low Profile Disc Pad, 127 mm x 9.5 mm, 5/16-24 External	10	Each

3M™ Hookit™ Low Profile Finishing Disc Pad

3M™ Hookit™ Low Profile Finishing Disc Pad is 5" in diameter and constructed of 11/16" soft density foam with a 15 degree blunt tapered edge and is recommended for finishing applications on flat or contoured surfaces where dust evacuation is not required. Use this disc pad with a 5" 3M™ Hookit™ disc (sold separately).

- Low profile 11/16" soft density yellow pad provides flexibility to reduce loading
- 15 degree tapered edge is ideal for final finishing on flat or contoured surfaces
- Use with 5" 3M™ Hookit™ disc (sold separately)



Product ID	Product Name	MOQ	OU
7100028484	3M™ Hookit™ D/F Low Profile Finishing Disc Pad, 125 mm x 17 mm, 6/16-24 External	1	Each
7100035324	3M™ Hookit™ Low Profile Finishing Disc Pad, 5 in x 11/16 in 5/16-24 External	1	Each

3M™ Roloc™+ Holder

3M™ Roloc™+ Holder is a rugged, plastic holder, designed to support all Roloc products, including discs and combo wheels. Our holder features a deeper internal thread to accept products with Roloc buttons.

- Supports all Roloc™ products
- A deeper internal thread accepts products with Roloc™ buttons
- Rugged and hardwearing design



Product ID	Product Name	MOQ	OU
7000033538	3M™ Roloc™+ Holder, No 4, 75 mm	5	Each

3M™ Interface Pad

The 3M™ Interface Pad is our 1/2-inch thick, medium density foam pad that provides additional surface conformability when used with a 3M™ Hookit™ backup pad on a 3M™ Random Orbital Sander. The additional conformability helps when sanding critical surfaces with fine grade abrasives, after leveling and refining sanding steps are complete, but before final surface finishing steps.

- Medium density foam provides additional flexibility on contours
- Ideal for sanding curves, angles and contours
- Applies effortlessly between Hookit™ discs and Hookit™ back-up pads for quick changeouts



Product ID	Product Name	MOQ	OU
7100009701	3M™ Clean Sanding Interface Disc Pad, 5 in x 1/2 in x 3/4 in 31 Holes	10	Each

Abrasive Tools & Accessories

Power Sanders

3M™ Disc Sander

3M™ Disc Sanders are packed with ergonomic comfort features and ideal for small-scale grinding and deburring applications as well as paint prep and weld burn clean-up.



- Precision-balanced motor supports light grinding and deburring
- Lightweight, compact design and comfortable grip with 3M™ Gripping Material generate less vibration and noise, and allow for greater operator control
- Ergonomic 97-degree head helps reduce wrist strain over 90-degree models

Product ID	Product Name	MOQ	OU
7100083511	3M™ Disc Sander, 2 in, 0.5 hp, 6mm Collet	1	Each
7100083997	3M™ Disc Sander, 50 mm, 0.3HP,20.000 RPM, 6 mm Collet	1	Each
7100083278	3M™ Disc Sander, 50 mm, 0.5HP,20.000 RPM, 6 mm Collet	1	Each
7000060285	3M™ Disc Sander, 50 mm, Pistol grip	1	Each
7100142459	3M™ Disc Sander, 75 mm, 1 HP,15.000 RPM, 6 mm Collet	1	Each

3M™ Elite Self-Generated Vacuum Random Orbital Sander

Our line of 3M™ Elite Self-Generated Vacuum Random Orbital Sanders feature a self-generated vacuum (SGV) and deliver professional, dust-free performance and a swirl-free finish, hour after hour in high-production industrial environments where dust extraction is required.



- Precision-balanced steel workings and powerful air driven motors run smoothly with less vibration, ideal for high production industrial environments
- Improved durability, ergonomics and noise level maximize comfort and control for prolonged use
- Pneumatic power exceeds the capability of standard electric sanders, supplying hours of continual use

Product ID	Product Name	MOQ	OU
7100010670	3M™ Self-Generated Vacuum Random Elite Orbital Sander, 76 mm, 2.5 mm orbit	1	Each
7000060298	3M™ Self-Generated Vacuum Random Elite Orbital Sander, 76 mm, 5 mm orbit	1	Each

Abrasive Tools & Accessories

3M™ Self-Generated Vacuum Random Orbital Sander

3M™ Elite Self-Generated Vacuum Random Orbital Sander (SGV) is designed to deliver a swirl-free finish in high production industrial environments requiring dust extraction. Our sanders enhance 3M abrasive performance and incorporate 3M™ Clean Sanding Filter Bags – for effective dust removal.

- Precision-balanced steel workings run smoothly with less vibration, ideal for high production industrial environments
- Improved durability, ergonomics and noise level maximize comfort and control for prolonged use
- Pneumatic power exceeds the capability of standard electric sanders, supplying hours of continual use



Product ID	Product Name	MOQ	OU
7000060301	3M™ Self-Generated Vacuum Random Orbital Sander, 70 mm x 198 mm, 3 mm orbit	1	Each

3M™ Non-Vacuum Random Orbital Sander Elite Series

3M™ Elite Non-Vacuum Random Orbital Sander combines durable, grip featuring 3M™ Gripping Material lightweight construction with a powerful precision balanced motor for professional performance and a swirl free finish. Our sander is great for high production industrial environments where dust extraction is not required.

- Precision-balanced steel workings and a powerful motor offer optimal performance with less vibration in high production industrial environments
- Ergonomically engineered with features such as extended curved wrist support and 3M™ Gripping Material to maximize operator comfort during prolonged use
- Pneumatic power provides many hours of continuous use, far exceeding standard electric sanders (power hose and air compressor sold separately)



Product ID	Product Name	MOQ	OU
7000060286	3M™ Non-Vacuum Random Orbital Sander Elite Series, 75 mm, 4.76 mm Orbit	1	Each
7000060288	3M™ Non-Vacuum Random Orbital Sander Elite Series, 76 mm, 2.5 mm orbit	1	Each

3M™ Random Orbital Sander Elite Series

Our line of 3M™ Elite Central-Vacuum-Ready Random Orbital Sanders deliver professional, dust-free performance along with a swirl-free finish, hour after hour in high-production industrial environments where dust extraction is required.

- Precision-balanced steel workings and powerful air driven motors run smoothly with less vibration, ideal for high production industrial environments
- Improved durability, ergonomics and noise level maximize comfort and control for prolonged use
- Pneumatic power exceeds the capability of standard electric sanders, supplying hours of continual use



Product ID	Product Name	MOQ	OU
7000060297	3M™ Central Vacuum Random Orbital Sander Elite Series, 70 mm x 198 mm, 3.2 mm orbit	1	Each
7000032227	3M™ Central Vacuum Random Orbital Sander Elite Series, 76 mm, 2.5 mm orbit	1	Each
7000060295	3M™ Central Vacuum Random Orbital Sander Elite Series, 76 mm, 5 mm orbit	1	Each

Abrasive Tools & Accessories

3M Xtract™ Pneumatic Random Orbital Sander

The 3M Xtract™ Pneumatic Random Orbital Sander is a key component of the 3M Xtract™ sanding system. Along with 3M Xtract™ Net Discs and the 3M Xtract™ Portable Dust Extractor, this powerful 0.28 HP (209W) sander helps enable virtually dust-free sanding.



- Vacuum-ready for use with 3M Xtract™ Portable Dust Extractor or central vacuum system
- Self-Generated Vacuum provides a compact vacuum solution
- Non-vacuum options available

Product ID	Product Name	MOQ	OU
7100258884	3M Xtract™ Pneumatic Random Orbital Sander, 88941, 125 mm, Central Vacuum, 2.5 mm Orbit, 1 per case	1	Each
7100258886	3M Xtract™ Pneumatic Random Orbital Sander, 88942, 125 mm, Central Vacuum, 5 mm Orbit, 1 per case	1	Each
7100258885	3M Xtract™ Pneumatic Random Orbital Sander, 88943, 125 mm, Central Vacuum, 8 mm Orbit, 1 per case	1	Each
7100258887	3M Xtract™ Pneumatic Random Orbital Sander, 88944, 125 mm, Central Vacuum, 9.5 mm Orbit, 1 per case	1	Each
7100264073	3M Xtract™ Pneumatic Random Orbital Sander, 88945, 125 mm, Self-Generated Vacuum, 2.5 mm Orbit, 1 per case	1	Each
7100264068	3M Xtract™ Pneumatic Random Orbital Sander, 88946, 125 mm, Self-Generated Vacuum, 5 mm Orbit, 1 per case	1	Each
7100264239	3M Xtract™ Pneumatic Random Orbital Sander, 88947, 125 mm, Self-Generated Vacuum, 8 mm Orbit, 1 per case	1	Each
7100264069	3M Xtract™ Pneumatic Random Orbital Sander, 88948, 125 mm, Self-Generated Vacuum, 9.5 mm Orbit, 1 per case	1	Each
7100259232	3M Xtract™ Pneumatic Random Orbital Sander, 88953, 150 mm, Central Vacuum, 2.5 mm Orbit, 1 per case	1	Each
7100258801	3M Xtract™ Pneumatic Random Orbital Sander, 88954, 150 mm, Central Vacuum, 5 mm Orbit, 1 per case	1	Each
7100258707	3M Xtract™ Pneumatic Random Orbital Sander, 88955, 150 mm, Central Vacuum, 8 mm Orbit, 1 per case	1	Each
7100258799	3M Xtract™ Pneumatic Random Orbital Sander, 88956, 150 mm, Central Vacuum, 9.5 mm Orbit, 1 per case	1	Each
7100264077	3M Xtract™ Pneumatic Random Orbital Sander, 88957, 150 mm, Self-Generated Vacuum, 2.5 mm Orbit, 1 per case	1	Each
7100264079	3M Xtract™ Pneumatic Random Orbital Sander, 88958, 150 mm, Self-Generated Vacuum, 5 mm Orbit, 1 per case	1	Each
7100264078	3M Xtract™ Pneumatic Random Orbital Sander, 88959, 150 mm, Self-Generated Vacuum, 8 mm Orbit, 1 per case	1	Each
7100264070	3M Xtract™ Pneumatic Random Orbital Sander, 88960, 150 mm, Self-Generated Vacuum, 9.5 mm Orbit, 1 per case	1	Each

Abrasive Tools & Accessories

3M Xtract™ Electric Random Orbital Sander

New to the 3M line up, ergonomic design combined with a powerful motor.

- Ergonomic, lightweight design
- Soft touch grip with molded-in grip features
- Powerful 350W motor



Product ID	Product Name	MOQ	OU
7100263555	3M Xtract™ Electric Random Orbital Sander, 88835, 125 mm, Central Vacuum, 5 mm Orbit, 240V, Plug Type E	1	Each
7100263558	3M Xtract™ Electric Random Orbital Sander, 88837, 150 mm, Central Vacuum, 5 mm Orbit, 240V, Plug Type E	1	Each
7100263559	3M Xtract™ Electric Random Orbital Sander, 88839, 125 mm, Central Vacuum, 2.5 mm Orbit, 240V, Plug Type E	1	Each
7100263549	3M Xtract™ Electric Random Orbital Sander, 88841, 150 mm, Central Vacuum, 2.5 mm Orbit, 240V, Plug Type E	1	Each
7100263554	3M Xtract™ Electric Random Orbital Sander, 88845, 150 mm, Central Vacuum, 5 mm Orbit, 240V, Plug Type G	1	Each
7100263533	3M Xtract™ Electric Random Orbital Sander, 88851, 125 mm, Central Vacuum, 5 mm Orbit, 110V, Plug Type EN60309	1	Each
7100263534	3M Xtract™ Electric Random Orbital Sander, 88853, 150 mm, Central Vacuum, 5 mm Orbit, 110V, Plug Type EN60309	1	Each
7100263546	3M Xtract™ Electric Random Orbital Sander, 88855, 125 mm, Central Vacuum, 2.5 mm Orbit, 110V, Plug Type EN60309	1	Each
7100263547	3M Xtract™ Electric Random Orbital Sander, 88857, 150 mm, Central Vacuum, 2.5 mm Orbit, 110V, Plug Type EN60309	1	Each

3M™ Palm-Style Mini Random Orbital Sander

A compact, palm-style, mini random orbital sander that is light weight for easier control and reduced operator fatigue. It has a Roloc™ fixing to accept the full range of Finesse-it™ Roloc™ sanding backup pads. Includes 3M™ Roloc™ 02345 with Stikit™ face.

- Compact, palm-style
- Light weight for easier control and reduced operator fatigue
- Accepts the full range of Finesse-it Rolock sanding backup pads



Product ID	Product Name	MOQ	OU
7000032165	3M™ Air-Powered Mini-Random Orbital Sander, 31.75 mm x 4.76 mm, NIB	1	Each

Abrasive Tools & Accessories

3M™ Pneumatic Random Orbital Sander

Lightweight and rugged, the 3M™ Pneumatic Random Orbital Sander is designed with a high power-to-weight ratio to help you get more work done in less time and with less strain.



- Power tool is lighter and more comfortable to use
- Guard-free design for better visibility and ease-of-use
- Lighter weight, smaller size and vibration-reducing side handle for improved operator comfort

Product ID	Product Name	MOQ	OU
7100258879	3M™ Pneumatic Random Orbital Sander, 88936, 125 mm, Non-Vacuum, 2.5 mm Orbit, 1 per case	1	Each
7100258878	3M™ Pneumatic Random Orbital Sander, 88937, 125 mm, Non-Vacuum, 5 mm Orbit, 1 per case	1	Each
7100258882	3M™ Pneumatic Random Orbital Sander, 88939, 125 mm, Non-Vacuum, 8 mm Orbit, 1 per case	1	Each
7100258883	3M™ Pneumatic Random Orbital Sander, 88940, 125 mm, Non-Vacuum, 9.5 mm Orbit, 1 per case	1	Each
7100258787	3M™ Pneumatic Random Orbital Sander, 88949, 152 mm, Non-Vacuum, 3/32 in Orbit	1	Each
7100258652	3M™ Pneumatic Random Orbital Sander, 88950, 150 mm, Non-Vacuum, 5 mm Orbit, 1 per case	1	Each
7100258651	3M™ Pneumatic Random Orbital Sander, 88951, 150 mm, Non-Vacuum, 8 mm Orbit, 1 per case	1	Each
7100258800	3M™ Pneumatic Random Orbital Sander, 88952, 150 mm, Non-Vacuum, 9.5 mm Orbit, 1 per case	1	Each

Power Grinders

3M™ Electric Angle Grinder

3M™ Electric Angle Grinder is designed for use with 3M abrasives and accessories to create a comprehensive system to achieve a more professional finish in less processing time. Our electric angle grinder has a powerful 1900 watt motor and an ergonomic handle to reduce vibration and enhance operator comfort.



- **HIGH-POWERED GRINDING:** High torque and high rotational speed in a lightweight, powerful and versatile tool
- **DESIGNED FOR OPERATOR COMFORT:** Ergonomic design features a low-vibration handle and speed control for different jobs
- **MAXIMISE PRODUCTIVITY TO MINIMISE PROCESSING TIME:** Designed for use with 3M abrasives and accessories

Product ID	Product Name	MOQ	OU
7100281321	3M™ Electric Angle Grinder 14144, 115 mm, Plug Type G, 1 ea/case	1	Each
7100249666	3M™ Electric Angle Grinder, 1900W, 115 mm, Plug Type E, 14253	1	Each
7100249665	3M™ Electric Angle Grinder, 1900W, 125 mm, Plug Type E, 14273	1	Each
7100289510	3M™ Electric Angle Grinder, Kit, 73846, 115 mm, 1900W, w/982CX Slotted Disc (25) & Ribbed BUP, 1 Kit/Case	1	Kit
7100289436	3M™ Electric Angle Grinder, Kit, 73981, 125 mm, 1900W, w/982CX Slotted Disc (25) & Ribbed BUP, 1 Kit/Case	1	Kit
7100249667	3M™ Electric Angle Grinder, Variable Speed, 1900W, 115 mm, Plug Type E, 14281	1	Each
7100249668	3M™ Electric Angle Grinder, Variable Speed, 1900W, 125 mm, Plug Type E, 14291	1	Each

Abrasive Tools & Accessories

Dust Extraction Systems

3M Xtract™ Portable Dust Extractor

The innovative 3M Xtract™ Portable Dust Extractor allows for maximum dust extraction, right at your side. Easily connect compatible electric or pneumatic 3M Xtract™ Random Orbital sanders for on-demand vacuum dust extraction. Includes high-collection HEPA filters to help keep your work environment virtually dust-free.

- Powerful industrial vacuum unit connects to 3M Xtract™ Random Orbital Sanders to remove dust from the work surface
- Automatic on/off compatibility with pneumatic and electric sanders
- Compact, sturdy design stands up to harsh industrial conditions



Product ID	Product Name	MOQ	OU
7100259732	3M Xtract™ Portable Dust Extractor, 64159, 240V, Plug Type E, 1 per case	1	Each
7100260424	3M Xtract™ Portable Dust Extractor, 64193, 110 V, Plug Type EN60309, 1 per case	1	Each

3M Xtract™ Filter Bag

Using our 3M Xtract™ Filter Bag helps achieve maximum utility from your 3M Xtract Clean Sanding Discs because we designed 3M Xtract Clean Sanding products work together as a system to deliver superior results. Take portable, lightweight dust management to the next level by using a Filter Bag together with a powerful 3M Xtract Self-Generated Vacuum Random Orbital Sander (disc and tools sold separately).

- Part of the 3M Xtract™ Series, designed for optimal dust removal. Thorough dust collection enhances the performance of 3M Xtract Discs (sold separately)
- Filter is rated for optimal work environment
- Large and Extra Large sizes save time because operators can change bags less frequently



Product ID	Product Name	MOQ	OU
7100296134	3M Xtract™ Filter Bag, 65968, Extra Large, 5/inner, 20 ea/Case	20	Each
7100296135	3M Xtract™ Filter Bag, Large, 10/inner, 50 ea/Case	50	Each

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3M TERMS OF SALE

1. Application

1.1 These conditions apply to all contracts between 3M and the Buyer referred to in the order and override all conditions stipulated by the Buyer (even if submitted in a later document); any other agreements between the parties relating to the subject matter of this order are terminated (except an agreement into which these conditions are incorporated).

1.2 No variation of these conditions is permitted unless agreed in writing by an authorised officer of 3M. Lead times for delivery shall be as set out in 3M's quotation or proposal or if none is specified 3M's standard lead times shall apply.

2. Description

2.1 The description of the goods or services to be supplied by 3M shall be as set out in 3M's quotation, as modified by any written specification supplied by 3M, or otherwise agreed in writing by an authorised officer of 3M.

2.2 3M may amend any specification if required by any applicable statute or regulation, or by notification to the Buyer following which the applicable specification shall be that as so amended.

2.3 All samples, drawings, images, descriptive matter and advertising materials produced by 3M and any descriptions or illustrations contained in 3M's literature, digital media or emails are produced solely to describe the goods or services approximately and do not form part of the agreement into which these conditions are incorporated.

3. Price

3.1 Save where expressly stated otherwise by 3M the price to be paid for the goods or the services will be 3M's price at the date when the goods are dispatched or the services are provided.

3.2 The price of goods includes the cost of 3M's standard packaging and standard delivery within the UK and Ireland by 3M's normal transportation; the price does not include VAT. Where the price is based on pallets and/or packaging being returned to 3M, then failure to do so by the Buyer will result in a surcharge at 3M's standard rate.

4. Payment

4.1 Unless otherwise specified on 3M's invoice, payment for the goods or services must be received in cleared funds no later than thirty days of the date of invoice.

4.2 3M reserves the right to charge interest on overdue sums at the rate of 4% per annum above the Base Rate for the time being of Lloyds Bank plc calculated on a daily basis from the due date of payment in Clause 4.1 until the date upon which payment is made.

4.3 3M may at any time require the Buyer to make payment in advance of delivery or require security for payment.

4.4 If the Buyer fails to make payment by the due date or when required, 3M may (without prejudice to any other remedy which it may have) cancel this contract and/or any other contract between the Buyer and 3M and/or suspend delivery under this or any other contract until payment is made.

4.5 The Buyer will have no statutory or other right of set off.

5. Delivery

5.1 Delivery dates are approximate only and 3M shall not be responsible for any loss or damage arising from any delay in delivering all or part of any goods ordered or delay in the provision of any services.

5.2 Without prejudice to Clause 5.1, 3M will not be liable for any delay in delivery or non-delivery of goods or services or any other breach of these conditions caused by any circumstances beyond 3M's reasonable control including without limitation, any Act of God, explosion, fire, flood, war, hostilities, accident, delay in delivery or non-delivery by 3M's suppliers, breakdowns or accidents to machinery, labour strike or dispute, order or decree of any court or action of any governmental authority, or any other causes or any circumstances beyond 3M's control; on the occurrence of any of the above events 3M reserves the right to cancel or suspend the whole or part of any delivery or service provision.

5.3 In the case of any order for goods of a type or description not normally held in stock by 3M, and therefore specially made ordered or imported by 3M to meet such order, the Buyer will accept goods 10% more or 10% less than ordered, the total price of the order being correspondingly adjusted.

5.4 Where 3M references the international rules for the interpretation of trade terms prepared by the International Chamber of Commerce (Incoterms) in the relevant contract or proposal, such terms shall apply to delivery save that where they conflict with these conditions, these conditions shall prevail. For deliveries outside of the UK mainland the term of sale shall be FCA 3M UK warehouse unless otherwise mutually agreed in writing by 3M and Buyer.

5.5 Goods supplied may be subject to export controls. The Buyer should refer to 3M's packing list accompanying the goods for any export control status.

6. Risk

Risk in all goods supplied to the Buyer will pass to the Buyer on delivery. Unloading shall be at the Buyer's risk.

7. Inspection

7.1 If the goods or any of them are damaged or lost while in the custody of a carrier, 3M will (at its option) either replace such goods or refund to the Buyer the price paid for them, but 3M's liability in connection with any such goods will not exceed the cost of replacement or the price paid by the Buyer.

7.2 3M will not be under any liability under 7.1 above unless the following conditions are strictly complied with:

7.2:1 In the event of non-delivery of a whole consignment of goods the Buyer must inform 3M in writing within ten days of the date of the invoice.

7.2:2 In the case of damage to goods or loss of part of a consignment, the consignment must be inspected in the presence of the carrier. If any goods are damaged or lost the consignment note must be endorsed accordingly and the Buyer must notify 3M within forty-eight hours of delivery, such notification to be confirmed in writing within the following five days. 3M shall have no further liability for such damage or loss.

8. Liabilities and Warranties

8.1 Nothing in this clause will be deemed to exclude or restrict 3M's liability for (i) death or personal injury resulting from its negligence; (ii) fraud or fraudulent misrepresentation; (iii) breach of any obligation as to title implied by section 12 of the Sale of Goods Act 1979; and/or (iv) any act, omission or matter, liability for which may not be legally excluded or limited.

8.2 If any goods supplied or any services supplied or provided by or on behalf of 3M prove on inspection to be defective in material or workmanship, 3M will (at its option) replace the same (or the defective part) or refund to the Buyer the price of the goods or services (or a pro-rated amount of the price if not all the goods are defective).

8.3 The Buyer will determine the suitability of the goods for its intended use and will not rely upon any representations made by or on behalf of 3M.

8.4 3M's liability under these conditions shall never exceed the cost of replacement or the price paid by the Buyer for the goods or services.

8.5 3M will not be liable for any consequential or indirect loss or damage (whether for loss of profit, loss of business, depletion of goodwill or otherwise) costs, expenses or other claims for consequential compensation whatsoever suffered by the Buyer whether this loss or damage arises from a breach of duty, in contract or in tort or in any other way (including loss or damage arising from 3M's negligence).

8.6 The Buyer shall at all times comply with standards of business conduct that are consistent with 3M's Code of Conduct located at www.3m.com/businessconduct and all applicable laws, statutes, regulations and codes relating to anti-bribery including but not limited to the US Foreign Corrupt Practices Act and the UK Bribery Act 2010 ("Bribery Laws") and shall maintain in place its own policies and adequate procedures, to ensure full compliance with the Bribery Laws. The Buyer shall promptly report to 3M any request or demand for any undue financial or other advantage of any kind received by or offered to the Buyer in connection with 3M's goods or services.

8.7 Except as set out in these conditions, all other warranties and conditions, whether express or implied, statutory or otherwise are excluded to the fullest extent permissible at law.

9. Assignment

9.1 3M may assign, or deal in any other manner with, any contract between 3M and Buyer or any part of them, including sub-contracting any of its obligations under such contracts to any third party or agent.

9.2 The Buyer shall not be entitled to assign, or deal in any other manner with, any contracts between 3M and Buyer or any part of them, including sub-contracting any of its obligations under such contracts, without the prior written consent of 3M.

10. Termination

If there is appointed a Receiver, Administrator or Administrative Receiver of the Buyer's property or assets or any part of them, or a court order is made or a resolution is passed for the winding-up of the Buyer (except for the purpose of amalgamation or reconstruction) or if the Buyer commits any act of bankruptcy, or any bankruptcy petition is presented against the Buyer (or any analogous proceedings under the law of any country outside the United Kingdom are commenced), 3M may by notice in writing to the Buyer cancel all orders and contracts between 3M and the Buyer or any part of them remaining unfulfilled.

11. General

11.1 If any provision, or part of a provision, of these conditions is found by any court or administrative body of competent jurisdiction to be invalid, illegal or unenforceable (a "void provision") such invalidity, illegality or unenforceability shall not affect the other provisions of the conditions, which shall remain in full force and effect. If a void provision would be valid, legal and enforceable if some part of it were deleted, that void provision shall apply with such modification as may be necessary to make it valid, legal and enforceable and if it cannot be made valid, legal and enforceable it shall be deemed to be deleted.

11.2 No provision of the conditions shall be enforceable under the Contracts (Rights of Third Parties) Act 1999 by any person who is not a party to the contract between 3M and Buyer.

11.3 A failure to exercise, or delay in exercising a right, power or remedy provided to 3M by these conditions or by law does not constitute a waiver of that, or any other, right, power or remedy and shall not (and nor shall any single or partial exercise of any such right, power or remedy) preclude the further exercise of that, or any other, right, power or remedy.

12. Jurisdiction

12.1 All contracts between 3M and the Buyer where the goods are shipped to or services are provided in the Republic of Ireland shall be governed by and construed in accordance with the Laws of the Republic of Ireland, and the Buyer agrees to submit to the jurisdiction of the Courts of law in the Republic of Ireland in respect of them.

12.2 Except as provided above, all contracts between 3M and the Buyer shall be governed by and construed in accordance with the Laws of England, and the Buyer agrees to submit to the jurisdiction of the Courts of law in England in respect of them.

Effective 1 January 2017



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