A NEW SPINON Scotch-brite" Clean and Strip

INTRODUCING Scotch-Brite[™] Clean and Strip XT Pro & XT Pro Extra Cut



SPEED WITHOUT COMPROMISE.

Upgrade to the Scotch-Brite[™] Clean and Strip XT Pro or XT Pro Extra Cut for rust and coatings removal.

Delivering uncompromising results metalworkers have expected from Scotch-Brite[™] Clean and Strip for nearly 40 years with a faster speed rating, convenient quick-change threaded hub and extended life.

FLEXIBILITY WITHOUT WEAKNESS.

With reengineered fiber, Scotch-Brite[™] Clean and Strip discs offer increased conformability without undercutting strength.

Rated for high speeds, both the Scotch-Brite[™] Clean and Strip XT Pro and XT Pro Extra Cut spin easily onto your angle grinder with a quick-change threaded hub – no accessories needed. A strengthening resin bond reveals new high-strength fibers and sharp mineral as it breaks down to deliver a consistent cut over time.

- Quickly removes rust, paint, adhesives and other coatings
- High conformability provides a larger contact patch for faster removal rates
- High-strength fiber reduces chunking and disc performs well on edges
- Reduced loading and smearing*
- Increased speed rating and low vibration
- Now available with a quick-change hub for right angle tools

CHOOSE YOUR CUT.

The new Scotch-Brite[™] Clean and Strip discs were designed with conformable, high-strength fibers that deliver quick and consistent performance. But, each has its own unique place in your metalworking operations. Which one is right for you?

Scotch-Brite[™] Clean and Strip Discs

XT Pro

Rust, paint, light mill scale removal

Maintains workpiece shape

Low sparking

Ideal for surface prep

Made with silicon carbide mineral



BOTH

Rapid coating removal and surface prep

Decreased chunking - extended life

Highly conformable

High speed rating

Quick-change, spin-on thread

XT Pro Extra Cut

Heavy rust and rust pit removal without leaving divots

Thick paint and coating removal

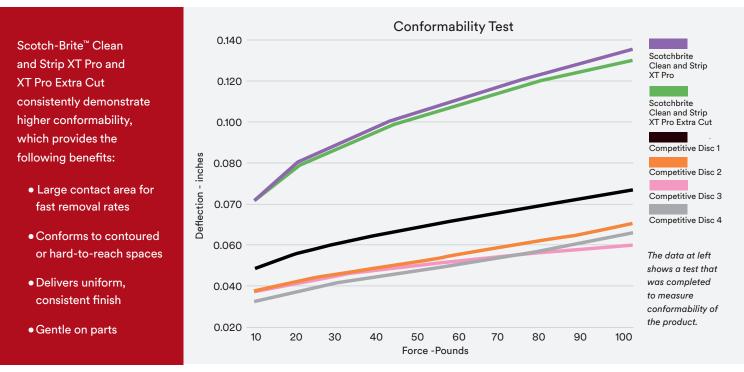
Weld refinement and removing weld discoloration

Cuts to bare metal quickly

Ideal for adhesion prep

Scotch-Brite[™] FACT OR FICTION

Highly conformable for better contact and faster removal.



Scotch-Brite[™] Clean and Strip XT Pro

0 06 38060 05574 8	Scotch-Brite [™] Clean and Strip XT Pro Disc, Type 27 Quick Change, 4-1/2 in x 5/8 in-11, S XCS	10 per case
0 06 38060 05586 1	Scotch-Brite [™] Clean and Strip XT Pro Disc, Type 27, 4-1/2 in x 7/8 in, S XCS	10 per case
0 06 38060 05588 5	Scotch-Brite [™] Clean and Strip XT Pro Disc, TN Quick Change, 4-1/2 in x 5/8 in-11, S XCS	10 per case
0 00 76308 45481 4	Scotch-Brite [™] Clean and Strip XT Pro Disc, Type 27 Quick Change, 7 in x 5/8 in-11, S XCS	5 per case
0 06 38060 05587 8	Scotch-Brite [™] Clean and Strip XT Pro Disc, Type 27, 7 in x 7/8 in, S XCS	5 per case
0 06 38060 21540 1	Scotch-Brite [™] Roloc [™] Clean and Strip XT Pro Disc, TR, 3 in x NH, S XCS	10 per case

Scotch-Brite[™] Clean and Strip XT Pro Extra Cut

0 06 38060 21050 5	Scotch-Brite [™] Clean and Strip XT Pro Extra Cut Disc, Type 27 Quick Change, 4-1/2 in x 5/8 in-11, A XCS	10 per case
0 06 38060 21032 1	Scotch-Brite [™] Clean and Strip XT Pro Extra Cut Disc, Type 27, 4-1/2 in x 7/8 in, A XCS	10 per case
0 06 38060 21037 6	Scotch-Brite [™] Clean and Strip XT Pro Extra Cut Disc, TN Quick Change, 4-1/2 in x 5/8 in-11, A XCS	10 per case
0 06 38060 21055 0	Scotch-Brite [™] Clean and Strip XT Pro Extra Cut Disc, Type 27 Quick Change, 7 in x 5/8 in-11, A XCS	5 per case
0 06 38060 21036 9	Scotch-Brite [™] Clean and Strip XT Pro Extra Cut Disc, Type 27, 7 in x 7/8 in, A XCS	5 per case
0 06 38060 21544 9	Scotch-Brite [™] Roloc [™] Clean and Strip XT Pro Extra Cut Disc, TR, 3 in x NH, A XCS	10 per case

Contact your 3M representative for additional sizes.

Product Selection and Use: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment and reviewing all applicable regulations and standards (e.g., OSHA, ANSI, etc.). Failure to properly evaluate, select, and use a 3M product and appropriate safety products, or to meet all applicable safety regulations, may result in injury, sickness, death, and/or harm to property.