



Stripping

STD Stripping Flap Discs

STD, with 2 different hardness options, offers high performance in demanding surface operations such as weld cleaning, paint and rust removal. Silicon Carbide (Black) is more flexible and resistant to clogging, while Ceramic (Red) provides a harder and more aggressive cut. It is suitable for high speed applications with its fiber glass backed structure.

Type	Abrasive	Color	Size	RPM (rot. per min.)	Article No.	Quantity in Box
Coarse	Silicon Carbide	 Black	115 x 22,23 mm (4 1/2" x 7/8")	11.000	STDB4501	10
Extra Coarse	Ceramic	 Red	115 x 22,23 mm (4 1/2" x 7/8")	11.000	STDR4501	10



Stripping

STW Stripping Discs

STW, with 2 different hardness options, offers high performance in demanding surface operations such as weld cleaning, paint and rust removal. Silicon Carbide (Black) is more flexible and resistant to clogging, while Ceramic (Red) provides a harder and more aggressive cut.

Type	Abrasive	Color	Size (Outer Diameter x Inner Hole x Thickness)	RPM (rev. per min.)	Article No.	Quantity in Box
Coarse	Silicon Carbide	 Black	150 x 13 x 13 mm (6" x 1/2" x 1/2")	5.000	STWB6001	10
Extra Coarse	Ceramic	 Red	150 x 13 x 13 mm (6" x 1/2" x 1/2")	5.000	STWR6001	10