TOUGH MULTI-PURPOSE DISC







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Norton Blaze RapidStrip is ideal for fast stripping and cleaning without gouging or causing excessive stock removal on metal. Depressed centre and Quick-Change discs are available and can withstand heavy applications such as stripping rust encrusted metal, without shredding. Not only tough, Blaze RapidStrip discs are also extremely versatile, by using a lighter pressure Blaze RapidStrip can also be used as a surface finishing disc.

FEATURES

- Heavy coating of Norton SG Blaze ceramic, aluminium oxide grain
- · Advanced resin bond
- Extremely versatile
- 3D Microstructure
- Open structure

BENEFITS

- Can last twice as long as competitor discs
- Does not shed on rust encrusted pieces
- · Prevents gouging and rework
- Does not snag when used for deburring
- With lighter pressure the disc can be used for surface finishing
- With harder pressure the disc can be used for heavy stripping
- Abrasive coating covers the entire disc providing a consistent cut rate
- Sticky coating, adhesives and soft metals will not clog the disc



KEY APPLICATIONS

• Heavy scale removal

• Stone/granite clean up

Cast iron, steels, aluminium,

fibre glass and composites

Stripping

Blending

PERFORMANCE CASE STUDY (RIGHT ANGLE TESTING ON CARBON STEEL) Cut G-Ratio Wear Competitive Stripping Disc Blaze RapidStrip

BLAZE RAPIDSTRIP DEPRESSED CENTRE DISCS

DIAXB (mm)	CAP CODE	ABRASIVE/GRIT	TYPE/BACKING	MAX RPM	PACK QTY	ARTICLE NO.
115 x 22	R9101	Ceramic Alumina X-Coarse	Type 27/Fibre Glass	12000	10	66623303783
125 x 22	R9101	Ceramic Alumina X-Coarse	Type 27/Fibre Glass	12000	10	66623303916
178 x 22	R9101	Ceramic Alumina X-Coarse	Type 27/Fibre Glass	9000	10	66623303920

BLAZE RAPIDSTRIP QUICK-CHANGE DISCS

SIZE (DXT) (mm)	CAP CODE	ABRASIVE/GRIT	FIXING	PACK QTY	ARTICLE NO.
50 x 13	R9101	Ceramic Alumina X-Coarse	TR	25	66623303912
75 x 13	R9101	Ceramic Alumina X-Coarse	TR	25	66261096557
100 x 13	R9101	Ceramic Alumina X-Coarse	TR+	5	66623303921

Ask your distributor for Norton back-up pads for Quick Change discs. Other shapes and sizes available on request on a MTO basis.

CASE STUDY:	CARBON STEEL
APPLICATION:	Scale removal on flat surface
MACHINE:	Right angle grinder
NORTON PRODUCT:	115 mm Norton SG Blaze RapidStrip depressed centre disc Type 27
COMPETITIVE PRODUCT:	Coated abrasive flap wheel and hand pad

RESULTS

Current 2-step process is very time consuming. The Norton SG Blaze RapidStrip disc got the job done at least twice as fast and left a much cleaner finish.

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THE NORTON SG

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