FIBRE DISCS FOR ANGLE GRINDERS

NORTON BLAZE

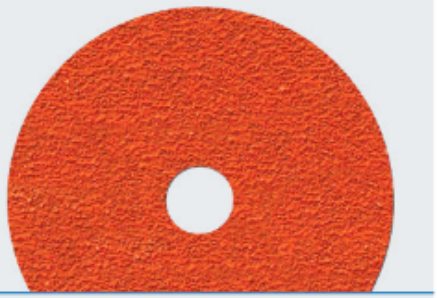
CERAMIC FIBRE DISCS (SUPERSIZED GRAIN)

- Patented, latest generation 100% ceramic alumina grain
- Self lubricating, advanced supersize treatment
- Extra heavy duty backing on 50 grit and coarser
- Improved micro-fracturing for sharper grain edges and improved grain life
- Minimal heat, loading and glazing on stainless, titanium and super alloys
- Increased life and durability with more strength and wear resistance

BEST ★★★★★ INNOVATION

30°

METAL INOX



- C24, C36 & C50 grits used for bevelling and quick material removal
- C60 grit is used to remove welds with less surface damage
- C80 & C120 grits are for weld removal with fewer steps to a fine finish

CAP CODE	DIM (mm)	GRIT	PART NUMBER	BARCODE	MOQ
F980	100 x 16	C24	66261053168	662610531680	25
		C36	66261053170	662610531703	25
		C60	66261062965	662610629653	25
		C80	66261062966	662610629660	25
		C120	66254436181	662544361810	25
	115 x 22	C36	69957398001	699573980019	25
		C50	69957398002	699573980026	25
		C60	69957398003	699573980033	25
		C80	69957398004	699573980040	25
		C120	66254425332	662544253320	25

DIM (mm)	GRIT	PART NUMBER	BARCODE	MOQ
125 x 22	C24	69957398005	699573980057	25
	C36	69957398006	699573980064	25
	C50	69957398007	699573980071	25
	C60	69957398008	699573980088	25
	C80	69957398009	699573980095	25
	C120	66254409084	662544090840	25
178 x 22	C24	69957398010	699573980101	25
	C36	69957398011	699573980118	25
	C50	69957398012	699573980125	25
	C60	69957398013	699573980132	25
	C80	69957398014	699573980149	25
	C120	66254411528	662544115284	25

FIBRE DISCS FOR ANGLE GRINDERS

NORTON BLAZE-X

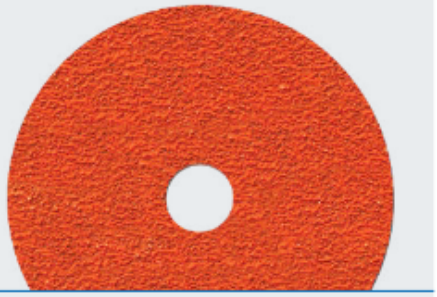
CERAMIC FIBRE DISCS (NON-SUPERSIZED GRAIN)

- Improved ceramic alumina micro-fracturing grain
- Heavier fibre backing
- Extra heavy duty backing on 50 grit and coarser
- Ideal for carbon steel
- Significantly increased cut-rate and life
- Additional strength and tear resistance
- Best choice for coarse grit fibre disc right angle grinder bevelling, blending, deburring and stock removal

BEST ★★★★★ INNOVATION

30°

METAL



- C36 & C50 grits used for bevelling and quick material removal
- C60 grit is used to remove welds with less surface damage
- C80 grits are for weld removal with fewer steps to a fine finish

CAP CODE	DIM (mm)	GRIT	PART NUMBER	BARCODE	MOQ
F970	115 x 22	C36	69957370193	699573701935	25
		C50	69957370194	699573701942	25
		C60	69957370195	699573701959	25
		C80	69957370196	699573701966	25
	125 x 22	C36	69957370197	699573701973	25
		C50	69957370198	699573701980	25

DIM (mm)	GRIT	PART NUMBER	BARCODE	MOQ
125 x 22	C60	69957370199	699573701997	25
	C80	69957370200	699573702000	25
178 x 22	C36	69957370201	699573702017	25
	C50	69957370202	699573702024	25
	C60	69957370203	699573702031	25
	C80	69957370204	699573702048	25