

ABRASIVES



PROMAX ZR 100%

Flap Discs

For Steel, Stainless & Aluminium

Tried, Tested & Proven
by Aussie fabricators
for over 15 years

OSA Approved
for peace of mind
& conforms to
EN12413 & AS1778.1

100% Zr For Superior Life & Performance
Made with premium 100% Zirconia grit
(many other brands have only 60% or less)

Up to 30% More Grit Cloth
than other brands = Longer life,
fewer disc changes & less
down time



← **Weldclass**
← Other Brand



“Unreal product, a lot better wear and final finish compared to other brands”

- Mick, NSW

Part No.	Description	Pack Qty	Carton Qty
TO-5002	100mm (4") Z40 Grit	10	80
TO-5004	100mm (4") Z60 Grit	10	80
TO-5006	100mm (4") Z80 Grit	10	80
TO-5008	100mm (4") Z120 Grit	10	80
TO-5012	115mm (4.5") Z40 Grit	10	80
TO-5014	115mm (4.5") Z60 Grit	10	80
TO-5016	115mm (4.5") Z80 Grit	10	80
TO-5018	115mm (4.5") Z120 Grit	10	80
TO-5022	125mm (5") Z40 Grit	10	80
TO-5024	125mm (5") Z60 Grit	10	80
TO-5026	125mm (5") Z80 Grit	10	80
TO-5028	125mm (5") Z120 Grit	10	80
TO-5042	180mm (7") Z40 Grit	10	80
TO-5044	180mm (7") Z60 Grit	10	80

PROMAX INOX CUT

Cutting Discs

- Excellent disc life and value for money
- Smooth & Safe Cutting - Unique anti-friction surface on both sides of disc: Improves the ease of the cut, increases cut speed and prevents jamming and kick-back.
- Optimum performance on both Mild and Stainless Steel.
- INOX/Iron-Free for safe use on Stainless Steel



“Other brands have worn down quickly, but these cut well & found them extremely durable”

- Greg, NSW



Part No.	Description	Box Qty
TO-6202	100mm (4") x 1.0mm	50
TO-6204	115mm (4.5") x 1.0mm	50
TO-6206	125mm (5") x 1.0mm	50
TO-6220	125mm (5") x 1.6mm	50
TO-6274	125mm (5") x 2.5mm	25
TO-6224	180mm (7") x 1.6mm	25
TO-6226	230mm (9") x 1.9mm	25

PROMAX INOX CHOP

Chop-Saw Discs

- Excellent disc life and value for money
- For portable 240V Chop-Saws/Cutting saws (Max RPM 4,400)
- Optimum performance on both Mild and Stainless steel
- INOX (Iron-Free) for safe use on Stainless steel

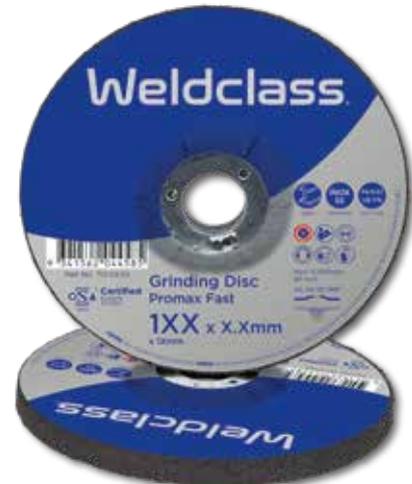


Part No.	Description	Box Qty
TO-6532	350mm 14" x 2.8mm x 25.4mm Bore	10

PROMAX INOX 'FAST' GRIND

Grinding Discs

- Medium hardness for fast grinding of steel & Stainless-steel.
- INOX (Iron-Free) for safe use on Stainless steel.
- Fast metal removal, good disc life and great value for money



Part No.	Description	Box Qty
TO-6122	115mm (4½") x 6.5mm	10
TO-6124	125mm (5") x 6.5mm	10

CUP BRUSHES

Twist-Knot & Crimped



- Made in Europe using high-tensile wire, as used in manufacture of high performance European motor vehicle tyres
- Smooth-action and perfect balance
- Cup shape for flat surfaces, external corners & edges, etc



Ref	Part No.	Size	Wire Type		Suit Grinder Sizes	Thread Size	Max RPM
A	TO-3032	75mm	Twist-Knot	Mild-Steel	100mm+	M14x2 / M10x1.5	14,000 RPM
	TO-3620			Stainless-Steel			
B	TO-3092		Crimped	Mild-Steel (Brass-Coated)			
C	WC-06462	92mm Opti-5*	Twist-Knot	Mild-Steel	125mm+	M14x2	12,200 RPM
	WC-06463			Stainless-Steel			
*Specifically engineered for optimum performance on 125mm/5" angle grinders, see weldclass.com.au/opti5							
D	WC-06464	120mm	Twist-Knot	Mild-Steel	180/230mm	M14x2	8,500 RPM

BEVEL BRUSHES

Twist-Knot & Crimped



- Made in Europe using high-tensile wire, as used in manufacture of high performance European motor vehicle tyres
- Smooth-action and perfect balance
- Cup shape for flat surfaces, external corners & edges, etc

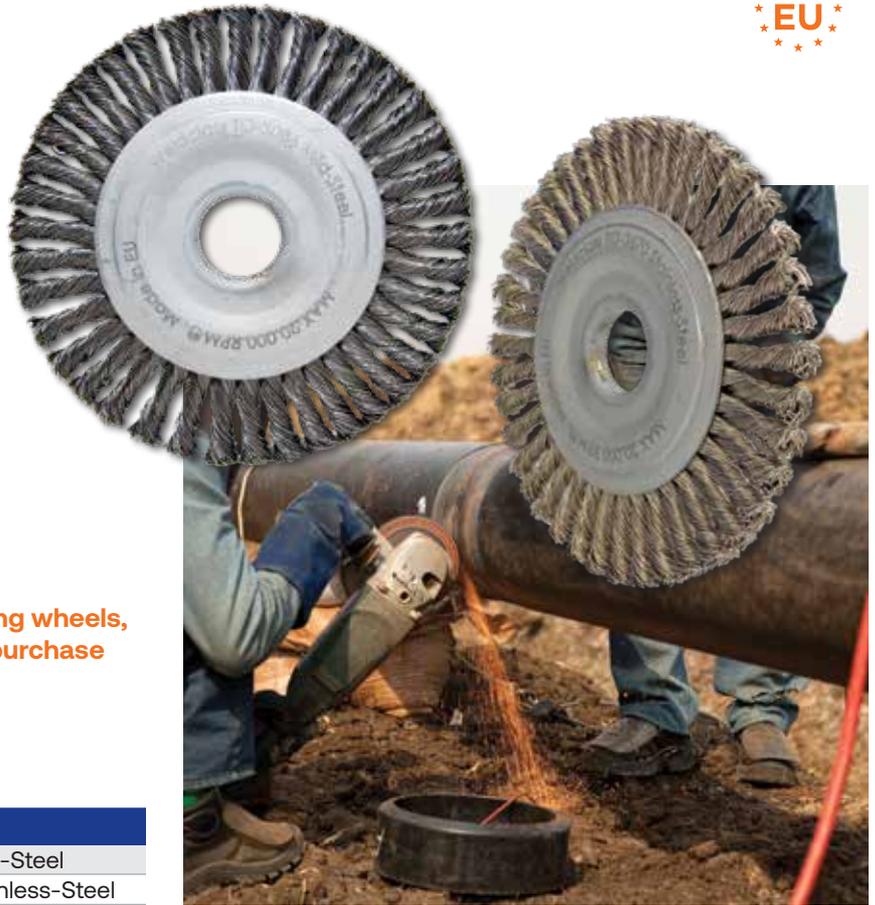


Ref	Part No.	Size	Wire Type		Suit Grinder Sizes	Thread Size	Max RPM
A	TO-3098	100mm	Twist-Knot	Mild-Steel	100mm+	M14x2 / M10x1.5	14,000 RPM
	TO-3610			Stainless-Steel			
B	WC-0645		Crimped	Mild-Steel			
C	WC-04814	125mm Opti-5*	Twist-Knot	Mild-Steel	125mm+	M14x2	12,200 RPM
*Specifically engineered for optimum performance on 125mm/5" angle grinders, see weldclass.com.au/opti5							

PIPELINE WHEEL

Brushes

- 40 knots per wheel for long brush life
- Professional quality: Tempered steel wire, smooth action and perfect balance
- Ideal for pipeline weld bead cleaning; including during root pass, inter-pass, hot pass operations, etc
- Coarse twist knot steel wire for fast removal of slag, spatter & oxidisation
- 22mm Bore/Arbor for use on 5", 7" or 9" angle grinders



“Great long lasting wheels, will continue to purchase for my guys”

- Aaron, QLD

Part No.	Description
TO-3086	125mm x 6mm Twist-Knot Mild-Steel
TO-3670	125mm x 6mm Twist-Knot Stainless-Steel

WHEEL BRUSHES

For Bench Grinders

- For bench / pedestal grinders
- Multi-bore: Includes set of bushes to suit various grinders.
- Professional quality: Tempered steel wire, smooth action
- Brass-Coated crimped (wavy) wire for mild scrubbing action, rust, scale, paint removal, deburring, etc



Part No.	Description
TO-3076	150mm (6") x 19mm
TO-3078	200mm (8") x 25mm

SPINDLE MOUNT

Cup Brushes

- Professional quality: Tempered steel wire, smooth action
- 6.4mm/1/4" Shaft/Spindle
- Brass-Coated crimped (wavy) wire for mild scrubbing action, light rust removal, deburring, etc
- Cup shape for flat surfaces, external corners & edges, etc



Part No.	Description
TO-3050	ø50mm
TO-3052	ø70mm

SPINDLE MOUNT

End Brushes



- Professional quality: tempered steel wire, smooth action
- 6.4mm / 1/4" Shaft/Spindle
- 17mm & 25mm: Brass-Coated crimped (wavy) wire for mild scrubbing action, light rust removal, deburring, etc
- 20mm: Twist-knot wire for coarse action, rust & scale removal, surface preparation, etc
- End shape for narrow areas, internal holes, cavities, cylinders, etc



Part No.	Description
TO-3060	15mm Crimped Brass-Coated Steel
TO-3062	25mm Crimped Brass-Coated Steel
WC-05135	20mm Twist-Knot Mild-Steel

SPINDLE MOUNT

Wheel Brushes



- Professional quality: tempered steel wire, smooth action
- 6.4mm/c" Shaft/Spindle
- 50mm & 75mm: Brass-Coated crimped (wavy) wire for mild scrubbing action, light rust removal, deburring, etc
- 80mm: Twist-knot wire for coarse action, rust & scale removal, surface preparation, etc
- Wheel shape for narrow areas, corners, channels, internal curves, etc



Part No.	Description
TO-3070	50mm Crimped Brass-Coated Steel
TO-3072	70mm Crimped Brass-Coated Steel
TO-3074	70mm Twist-Knot Mild-Steel

HAND BRUSHES

4-Row Wooden Handle

- Long handle for extended reach
- Great value
- Straight wire for heavy-duty action: rust & scale removal, de-sludging, etc
- 4-Row for flat surfaces, outside corners & edges, etc
- 355mm long, 52 tuft



Part No.	Description
TO-3210	Mild Steel
TO-3212	Stainless-Steel

HAND BRUSHES

1-Row



- Ergonomic & long-life design
- Single row curved style - ideal for internal corners, channels, etc
- Crimped (wavy) wire for mild scrubbing action, light rust removal, deburring, etc
- Plastic moulded handle



Part No.	Description	Colour
TO-3202	Brass-Coated Steel	Red
TO-3204	Stainless-Steel	Green