

## FIBRE DISCS FOR ANGLE GRINDERS

## PRODUCT SELECTION GUIDE

Highly recommended ● Recommended ●

Tiodominionada 🕶	EDIVERSAL AND THE			THE RESERVE	
MATERIALS	MEGA-LINE FX777	NEW MEGA-LINE FX888	INDUSTRIAL LINE FX672	SPEEDOFLEX FX170	NEW PERFLEX AIOx
	BEST ●●●●	BEST ●●●●●	BETTER ●●●●	GOOD ●●●	GOOD
Stainless steel, inox & duplex	•	-	•	-	-
Titanium, inconel & super alloys	•	-	•	-	-
Carbon, construction & mild steel	-	•	•	•	•
Cast iron	•	•	•	•	•
Non-ferrous metal (brass/aluminium)	-	-	•	•	•
Wood	-	-	•	•	•



- Premium, sharp hipal ceramic grain for fast and aggressive cut rate
- 0,8mm thick fibre backing provides durability and supports strong metal removal on heavy duty applications
- Supersize treatment reduces thermal build up on heat sensitive materials like stainless steel

## MEGA-LINE FX777





DIM DxB (mm)	GRIT	PK QTY	ART NO.
115 x 22	36	25	66254493915
	50	25	66254493916
	60	25	66254493917
	80	25	66254493918
125 x 22	36	25	66254493919
	50	25	66254493920
	60	25	66254493921
	80	25	66254493922
180 x 22	36	25	66254493923
	50	25	66254493924
	60	25	66254493925
	80	25	66254493926

## SUPERSIZE TREATMENT

Advanced supersize treatment is applied to the grain during manufacturing. It minimises heat, loading and glazing on stainless, titanium and super alloys, resulting in improved cut and finish quality with no burn marks on stainless steel to reduce rework operations.

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