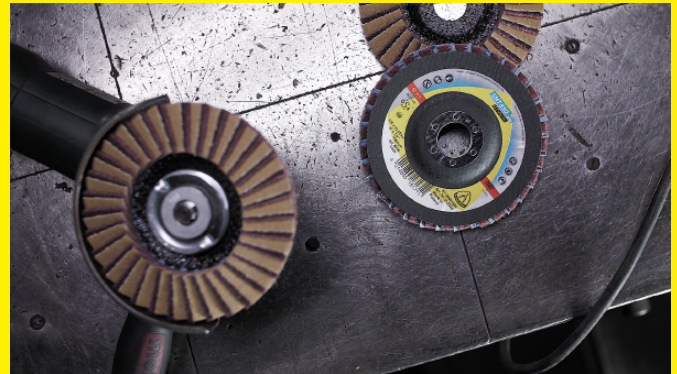


Combi-abrasive mop disc

SMT 850 *plus* SPECIAL



Properties

Grain	Aluminium oxide
Backing plate	Glass fibre
Design	Convex 12°

Product benefit

High-quality combi surface conditioning mop disc - Specially suited for machining of WIG weld seams on stainless steel components - Even finish throughout the entire service life - Stock removal and finishing in one step

Materials

Stainless steel ●

Applications

- ▶ Stainless steel processing industry
- ▶ Railing construction

Diameter x Bore in mm	Form	grain	Grade	Colour	Vmax m/s	Max. RPM	opt. m/s	opt. U/min	Packing unit/ pcs.	Cat. number
115 x 22,23		60	coarse	brown	80 m/s	13300 rpm	42 m/s	7000 rpm	5	312556
115 x 22,23		80	medium	maroon	80 m/s	13300 rpm	42 m/s	7000 rpm	5	312557
115 x 22,23		120	very fine	green	80 m/s	13300 rpm	42 m/s	7000 rpm	5	312558
125 x 22,23		60	coarse	brown	80 m/s	12200 rpm	42 m/s	6400 rpm	5	312559

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Diameter x Bore in mm	Form	grain	Grade	Colour	Vmax m/s	Max. RPM	opt. m/s	opt. U/min	Packing unit/ pcs.	Cat. number
125 x 22,23		80	medium	maroon	80 m/s	12200 rpm	42 m/s	6400 rpm	5	312560
125 x 22,23		120	very fine	green	80 m/s	12200 rpm	42 m/s	6400 rpm	5	312561

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