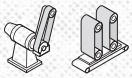
Abrasive cloth, multibond

CS 920 Y ACT CEVOLUTION





Properties

Bonding agent	Resin
Grain	Ceramic Al. oxide
Coating	Close
Backing	Y-polyester

Materials

Stainless steel	●
High alloy steel	●

Applications

- Apparatus and container manufacturing
- Foundries

Product benefit

Special product with Advanced Coating Technology (ACT) - Excellent grit adhesion - Highly tear-restistant polyester backing and self sharpening ceramic grain for rough and intermediate grinding of stainless steel and high alloyed steel at high loads - Higher service life and cool grinding due to special coating with active multibond - The CS 920 Y belt includes the new CEVOLUTION technology. CEVOLUTION stands for holistically optimized, ceramic abrasives. Klingspor products with CEVOLUTION technology contain, among others, an optimized grit mix, grit sizes and formulation in order to offer the maximum performance in every application.

Available grits:

16 | 24 | 30 | 36 | 40 | 50 | 60 | 80 | 100 | 120 | 150 | 180 | 220 | 240 | 280 | 320 | 360 | 400 | 500 | 600 | 800 | 1000 | 1200 | 1500 | 2000 | 2500 | 3000

Width x Length in mm	grain	type of joint	type of coat.abras.	Packing unit/pcs.	Cat. number
75 x 2000	36	F4G butt joint	CS 920 Y	10	365457
75 x 2000	40	F4G butt joint	CS 920 Y	10	365526

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Width x Length in mm	grain	type of joint	type of coat.abras.	Packing unit/pcs.	Cat. number
75 x 2000	60	F4G butt joint	CS 920 Y	10	365498
75 x 2000	80	F4G butt joint	CS 920 Y	10	365487
75 x 2000	120	F4G butt joint	CS 920 Y	10	659947

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