Abrasive cloth, multibond

CS 931 JF CEVOLUTION





Properties

Bonding agent	Resin
Grain	Ceram <mark>ic Al. oxide</mark>
Coating	Semi <mark>-open</mark>
Backing	JF-c <mark>otton</mark>

Product benefit

Special product with high flexible backing for the processing of stainless steel and high-alloyed steel - Continuously aggressive grinding properties with high lifetime due to semiopen coated self-sharpening ceramic grain - Very good adaptability to radiuses and edges through high flexible backing - The additional multibond provides a "cool grinding" in the processing of stainless steel and thus tempering colours are avoided - The CS 931 JF 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.

Materials

Stainless steel	•
Titanium/Alloy	•

Applications

- ► Stainless steel processing industry
- ► Fittings manufacturers
- ▶ Medical engineering

Available grits:

16	2/	30	36	40	50	60	80	100	120	150	180	220	240	280	320	360	400	500	600	800	1000 120	0 1500	2000	2500 30	000
TO	24	20	20	40	20	00	OU	TOO	120	TOU	TOU	220	240	200	320	200	400	200	000	000	TOOU TZ	O TOOL	1 2000 1	200001	JUU

