

RS silicon carbide SiC version

For reverse-side grinding work on components made of aluminium, copper, bronze, titanium and fibre-reinforced plastics. Particularly recommended for use on titanium alloys. Ideally suited for use in the aircraft industry, particularly when SiC is the only abrasive approved for use.

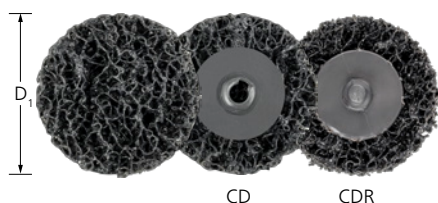


Special features:

- Excellent for weld dressing of backwards repair welds, e.g. in cases, slots and grooves on engines.
- The abrasive coating is located on the underside of the tool. This enables convenient and safe backwards working in hard-to-reach areas.
- Ideal for work on welded-on combustor plates. Order necessary backing pad separately.

D ₁ [mm]	Abrasive	Grit size	Opt. RPM		Item no.	Designation
CDR system 						
38	SiC	60	10,000 – 16,000	100	42799016	CDR 38 SiC 60 RS
		80	10,000 – 16,000	100	42799017	CDR 38 SiC 80 RS
		120	10,000 – 16,000	100	42799018	CDR 38 SiC 120 RS
50	SiC	60	3,800 – 13,000	100	42799019	CDR 50 SiC 60 RS
		80	3,800 – 13,000	100	42799020	CDR 50 SiC 80 RS
		120	3,800 – 13,000	100	42799021	CDR 50 SiC 120 RS
75	SiC	60	2,500 – 9,000	50	42799022	CDR 75 SiC 60 RS
		80	2,500 – 9,000	50	42799023	CDR 75 SiC 80 RS
		120	2,500 – 9,000	50	42799024	CDR 75 SiC 120 RS

POLICLEAN discs CD, CDR



POLICLEAN standard type

POLICLEAN is a coarsely structured, abrasive, non-woven cleaning fabric made from a special combination of synthetic fibres, resin and abrasive grain. For coarse cleaning work, e.g. removing paint, scale, heat discolouration, rust and adhesive residue.

Special features:

- Very comfortable due to ease of use and low-vibration working.
- No disruptions in use due to adhesion, slipping or coming loose.
- High economic efficiency as tool can be changed quickly thanks to innovative COMBIDISC clamping system. Please order abrasive disc holder separately.

D ₁ [mm]	Version	Abrasive	Opt. RPM		Item no.	Designation
CD system 						
50	PCLR	SiC	5,500 – 8,000	10	42780050	CD 50 PCLR
75	PCLR	SiC	3,800 – 5,000	10	42780075	CD 75 PCLR
CDR system 						
50	PCLR	SiC	5,500 – 8,000	10	47201632	CDR 50 PCLR
75	PCLR	SiC	3,800 – 5,000	10	47201633	CDR 75 PCLR