

Grinding wheels - Rough grinding wheels



PREMIUM CERABOND X rough grinding wheels

for steel and stainless steel



Application



- + Ideal for grinding hard steel and stainless steel surfaces, for example edge grinding, surface grinding or removing welding seams

We recommend

- + 4 mm thickness for peripheral grinding
- + 7 mm thickness for rough grinding

Advantage

- + Fastest grinding thanks to the structure of the ceramic grain used
- + Consistent abrasiveness thanks to the combination of the new bond system and ceramic grain
- + Maximum lifetime and therefore fewer wheel changes for the operator

Form	Type number	Dimension	Specification	PU	
 	27	34401827	115 x 4 x 22,23	CA 24 Q- BFP	5 Pcs.
		34401830	115 x 7 x 22,23	CA 24 Q- BFP	5 Pcs.
		34401841	125 x 4 x 22,23	CA 24 Q- BFP	5 Pcs.
		34387126	125 x 7 x 22,23	CA 24 Q- BFP	5 Pcs.
		34401843	150 x 4 x 22,23	CA 24 Q- BFP	5 Pcs.
		34401847	150 x 7 x 22,23	CA 24 Q- BFP	5 Pcs.
		34401849	178 x 4 x 22,23	CA 24 Q- BFP	5 Pcs.
		34401850	178 x 7 x 22,23	CA 24 Q- BFP	5 Pcs.
		34401852	230 x 4 x 22,23	CA 24 Q- BFP	5 Pcs.
		34387127	230 x 7 x 22,23	CA 24 Q- BFP	5 Pcs.