Cutting discs - Freehand cut-off wheels



PREMIUM CERABOND X Cut-off wheels

for steel and stainless steel



Application

- + For machining different steel and stainless steel grades
- + For cutting very hard, challenging workpieces and solid materials

We recommend

- + 1.0 to 1.9 mm for fastest cutting and minimum burr formation
- + 2.0 to 3.0 mm for long lifetime and maximum stability

Advantage

- + Shortest cutting times due to the structure of the ceramic grain used
- + Very long lifetime on hard and demanding materials
- + Extremely sharp cut-off wheel enables the user to work very comfortably and with little effort

Form		Type number	Dimension	Specification	PU
TROLD	41	34597624	115 x 1,0 x 22,23	CA 60 Q- BFP	15 Pcs.
0 125 :: 12: 12: 12: 12: 12: 12: 12: 12: 12:		34597625	115 x 1,3 x 22,23	CA 46 Q- BFP	15 Pcs.
CERABOND X		34597626	115 x 1,6 x 22,23	CA 46 Q- BFP	15 Pcs.
		34597627	125 x 1,0 x 22,23	CA 60 Q- BFP	15 Pcs.
		34597628	125 x 1,3 x 22,23	CA 46 Q- BFP	15 Pcs.
		34597629	125 x 1,6 x 22,23	CA 46 Q- BFP	15 Pcs.
	42	34606299	125 x 1,6 x 22,23	CA 46 Q- BFP	15 Pcs.