



CERABOND CUT-OFF WHEELS

For steel and stainless steel

+ Working times are substantially reduced through improved abrasiveness.

+ A special structural composition offers maximum system performance.



+ The unique bond technology, optimised for ceramic grain, prevents the grain break-out and leads to a longer lifetime for the tool.

Application:

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

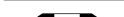
We recommend:

- + 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



CERABOND cut-off wheels for steel and stainless steel



	Shape	Type no.	Dimension	Specification	PU	
		41	34241344	115x1,0x22,23	CA60Q-BFKA	15
			34256272	115x1,3x22,23	CA60Q-BFKA	15
			34256157	115x1,6x22,23	CA46Q-BFKA	15
			34241345	125x1,0x22,23	CA60Q-BFKA	15
			34256273	125x1,3x22,23	CA60Q-BFKA	15
			34256266	125x1,6x22,23	CA46Q-BFKA	15
			34256281	125x2,0x22,23	CA30Q-BFKA	15
			34256274	150x1,3x22,23	CA60Q-BFKA	15
			34256268	150x1,6x22,23	CA46Q-BFKA	15
			34256275	178x1,6x22,23	CA46Q-BFKA	15
			34256276	230x2,0x22,23	CA30Q-BFKA	15
		42	34256270	125x1,6x22,23	CA46Q-BFKA	15
		34256271	150x1,6x22,23	CA46Q-BFKA	15	