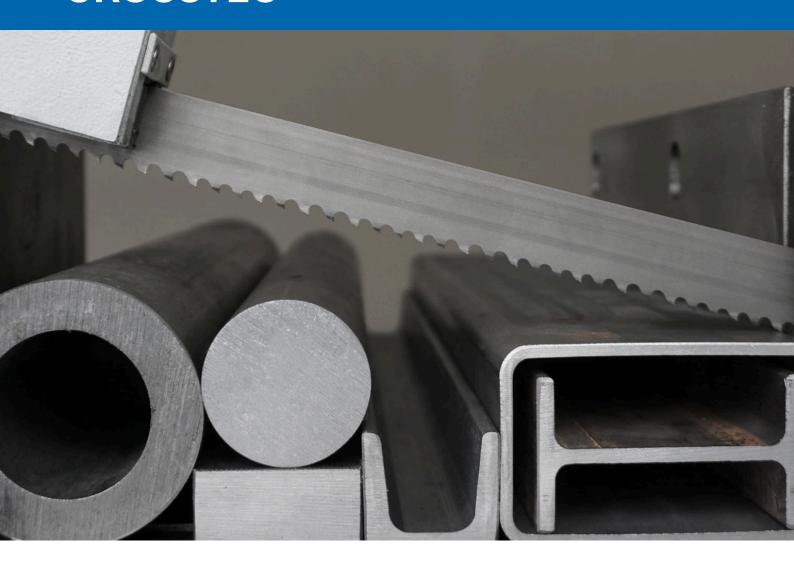


CROSSTEC ®



BI-METAL BANDSAW BLADE

The flexible blade for continuously changing workpieces



CROSSTEC®

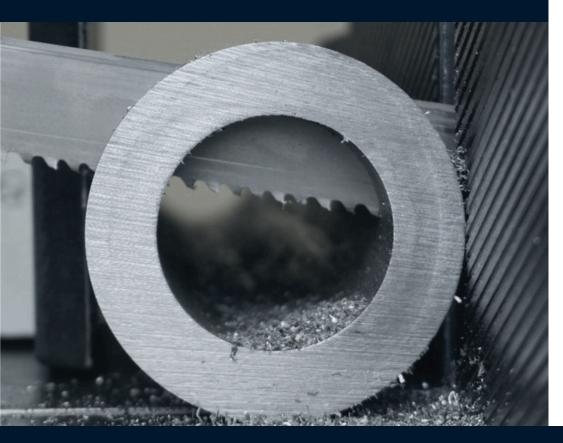
The flexible blade for continuously changing workpieces



Product group 455					
mm	Inch / tpi	5/7	4/6	3/4	2/3
27 x 0,90	1" x 0.035	-	-	-	-
34 x 1,10	1 1/4" x 0.042	-	-	-	-
41 x 1,30	1 1/2" x 0.050		-	-	-
54 x 1,60	2" x 0.062			-	-
Contact lengths in mm		40-90	50-150	80-200	130-400

Universally applicable bandsaw blade for materials with easy machinability and often changing workpiece shapes in single and bundle cutting.

Sets new performance standards for tool life requirements in sawing due to the symbiosis of reinforced tooth back with positive rake angle.



Bi-Metal

Product Features



Reinforced Profile Tooth positive rake angle





Setting heavy

Areas of Application



Solid Material small



Tubes and Profiles thick-walled



Tubes and Profiles thin-walled



Bundle solid material



Bundle tubes and profiles

Product Advantages



Wear Resistance



Universally Applicable



Performance

MATERIAL GROUP

l 1

Non ferrous metals Aluminum Structural steel Cast iron Alloy steel Tempered steel Carbon steel Work tool steel High-speed steel