

SANDFLEX® THE NEW 3851 COBRA

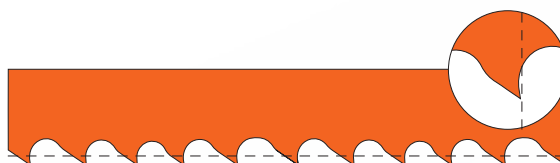
THE NEW STANDARD IN BI-METAL



A registered trademark of SNA Europe Group

THE NEW 3851 BANDSAW BLADE IS YOUR MOST FLEXIBLE SOLUTION FOR CUTTING, FROM GENERAL PURPOSE TO PRODUCTION. THE NEW 3851 IS A BETTER BLADE, AS A RESULT OF GEOMETRY CHANGES, NEW RAW MATERIAL AND SURFACE FINISH IMPROVEMENTS.

THE **NEW GEOMETRY** WITH VARIABLE TEETH MAKES THE 3851 TOOTHING MORE ROBUST AND INCREASES THE PERFORMANCE.



BY USING THE MOST MODERN METALLURGICAL TECHNOLOGIES, THE 3851 HIGH SPEED STEEL HAS BEEN GIVEN THE UNBEATABLE COMBINATION OF **HIGHER HARDNESS** AS WELL AS **HIGHER TOUGHNESS**.



THE NEW BLADE HAS A **BETTER SURFACE FINISH**, WHICH GENERATES LESS FRICTION AND VIBRATION, CONSEQUENTLY IMPROVING LIFE OF THE SANDFLEX COBRA.



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TPI	.7/1	1/1.4	1.4/2	2/3	3/4	4/6	5/8	6/10	8/12	10/14
Contour & General Purpose										3851-06-0.6-10/14
										3851-06-0.9-10/14
										3851-10-0.6-10/14
										3851-10-0.9-10/14
							3851-13-0.6-5/8	3851-13-0.6-6/10	3851-13-0.6-8/12	3851-13-0.6-10/14
								3851-13-0.9-6/10		3851-13-0.9-10/14
Production Cutting						3851-20-0.9-4/6	3851-20-0.9-5/8	3851-20-0.9-6/10	3851-20-0.9-8/12	3851-20-0.9-10/14
				3851-27-0.9-2/3	3851-27-0.9-3/4	3851-27-0.9-4/6	3851-27-0.9-5/8	3851-27-0.9-6/10	3851-27-0.9-8/12	3851-27-0.9-10/14
				3851-34-1.1-2/3	3851-34-1.1-3/4	3851-34-1.1-4/6	3851-34-1.1-5/8	3851-34-1.1-6/10		
			3851-41-1.3-1.4/2	3851-41-1.3-2/3	3851-41-1.3-3/4	3851-41-1.3-4/6	3851-41-1.3-5/8			
				3851-54-1.3-2/3	3851-54-1.3-3/4	3851-54-1.3-4/6				
		3851-54-1.6-1/1.4	3851-54-1.6-1.4/2	3851-54-1.6-2/3	3851-54-1.6-3/4					
	3851-67-1.6-7/1	3851-67-1.6-1/1.4	3851-67-1.6-1.4/2	3851-67-1.6-2/3	3851-67-1.6-3/4	3851-67-1.6-4/6				
	3851-80-1.6-7/1	3851-80-1.6-1/1.4	3851-80-1.6-1.4/2							

BENEFITS

- Complete assortment range, covering from 6 mm to 80 mm
- Offering solutions to both General Purpose Customers and Production Cutting Applications
- HSS material selected and according to application
- Improved edge chipping resistance without compromising hardness
- Less vibrations, consequently less heat and better wear resistance
- Wider area of operation within each TPI
- Developed to cut the toughest materials

APPLICATION

- Production Cutting, in which the strong tooth in combination with new HSS allows the maximization of the cutting performance
- Cuts a greater range of work piece sizes and shapes than conventional blades
- General Purpose Applications, solids, bundle, even profiles and castings
- Contour cutting, including aluminium and stainless steel
- Designed to cut the toughest materials
- The most Universal Blade