



3851 Sandflex® Cobra™
Production Metal Cutting Bi-Metal
Bandsaw Blade for High
Performance

BAHCO Sandflex® Cobra™ 3851

PRODUCT DETAILS

- Bandsaw blade with the most flexible solution for production cutting
- New improved high-speed steel tooth edge gives a combination of higher hardness and higher toughness
- Less vibrations, consequently less heat and better wear resistance
- Geometry with variable teeth pattern mathematically formulated to maximize cutting performance
- A superior surface finish generates less friction and vibration for improved performance
- Precise set for smooth finish
- Maximum cutting performance from the specially designed tooth design
- Improved tooth material developed for challenging tasks
- Suitable for many applications thanks to various tooth styles
- For production cutting of medium to large sections of various materials, especially alloy and stainless steels
- Specially designed combination of sharp cutting edges for easy penetration



Follow the Fish!



PRODUCT ATTRIBUTES

Product						
3851-27-0.9-2/3	27 mm	1 in	0,9 mm	0.035 in	2/3	PRX
3851-27-0.9-3/4	27 mm	1 in	0,9 mm	0.035 in	3/4	PRX
3851-27-0.9-4/6	27 mm	1 in	0,9 mm	0.035 in	4/6	PRX
3851-27-0.9-5/8	27 mm	1 in	0,9 mm	0.035 in	5/8	PRX
3851-27-0.9-6/10	27 mm	1 in	0,9 mm	0.035 in	6/10	PRX
3851-27-0.9-8/12	27 mm	1 in	0,9 mm	0.035 in	8/12	PRX
3851-27-0.9-10/14	27 mm	1 in	0,9 mm	0.035 in	10/14	PRX
3851-34-1.1-2/3	34 mm	1-1/4 in	1.1 mm	0.042 in	2/3	PRX
3851-34-1.1-3/4	34 mm	1-1/4 in	1.1 mm	0.042 in	3/4	PRX
3851-34-1.1-4/6	34 mm	1-1/4 in	1.1 mm	0.042 in	4/6	PRX
3851-34-1.1-5/8	34 mm	1-1/4 in	1.1 mm	0.042 in	5/8	PRX
3851-34-1.1-6/10	34 mm	1-1/4 in	1.1 mm	0.042 in	6/10	PRX
3851-41-1.3-1.4/2	41 mm	1-1/2 in	1.3 mm	0.050 in	1.4/2	PRX
3851-41-1.3-2/3	41 mm	1-1/2 in	1.3 mm	0.050 in	2/3	PRX
3851-41-1.3-3/4	41 mm	1-1/2 in	1.3 mm	0.050 in	3/4	PRX
3851-41-1.3-4/6	41 mm	1-1/2 in	1.3 mm	0.050 in	4/6	PRX
3851-41-1.3-5/8	41 mm	1-1/2 in	1.3 mm	0.050 in	5/8	PRX
3851-54-1.6-1/1.4	54 mm	2 in	1.6 mm	0.062 in	1/1.4	PRX
3851-54-1.6-1.4/2	54 mm	2 in	1.6 mm	0.062 in	1.4/2	PRX
3851-54-1.6-2/3	54 mm	2 in	1.6 mm	0.062 in	2/3	PRX
3851-54-1.6-3/4	54 mm	2 in	1.6 mm	0.062 in	3/4	PRX
3851-54-1.6-4/6	54 mm	2 in	1,6 mm	0.062 in	4/6	PRX
3851-67-1.6-.7/1	67 mm	2-5/8 in	1.6 mm	0.062 in	0.7/1	PRX
3851-67-1.6-1/1.4	67 mm	2-5/8 in	1.6 mm	0.062 in	1/1.4	PRX
3851-67-1.6-1.4/2	67 mm	2-5/8 in	1,6 mm	0.062 in	1.4/2	PRX
3851-67-1.6-2/3	67 mm	2-5/8 in	1,6 mm	0.062 in	2/3	PRX
3851-67-1.6-3/4	67 mm	2-5/8 in	1.6 mm	0.062 in	3/4	PRX
3851-80-1.6-.7/1	80 mm	3-1/8 in	1.6 mm	0.062 in	0.7/1	PRX
3851-80-1.6-1/1.4	80 mm	3-1/8 in	1.6 mm	0.062 in	1/1.4	PRX
3851-80-1.6-1.4/2	80 mm	3-1/8 in	1.6 mm	0.062 in	1.4/2	PRX

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