



3881 Carbide Multi Set THQ Advanced Carbide Bandsaw Blade

PRODUCT DETAILS







- Multi-chip design carbide bandsaw blade for difficult to cut materials
- Multi-chip design with 6 tooth pattern and 2 set levels
- 3881 Quad grind and set pattern improves chip removal and extends blade life
- Performs extremely well cutting titanium alloys, aerospace alloys, stainless steel, high nickel chrome alloys and abrasive tool steel
- Quad grind enables cutting of scaled surfaces, tooth chamfers improve the chip removal and extend blade life
- Set tooth design eliminates vibration and noise especially on unstable machines or vertical machines
- THQ is primarily titanium and nickel alloys
- High low teething
- Wide set as standard
- Reduces tooth strippage on breakthrough



Follow the Fish!



PRODUCT ATTRIBUTES

Product						
3881-34-1.1-THQ-2/3	34 mm	1-1/4 in	1.1 mm	0.042 in	2/3	THQ
3881-41-1.3-THQ-1.4/2	41 mm	1-1/2 in	1.3 mm	0.05 in	1.4/2	THQ
3881-41-1.3-THQ-2/3	41 mm	1-1/2 in	1.3 mm	0.05 in	2/3	THQ
3881-54-1.6-THQ-1.4/2	54 mm	2 in	1.6 mm	0.062 in	1.4/2	THQ
3881-54-1.6-THQ-1/1.25	54 mm	2 in	1.6 mm	0.062 in	1/1.25	THQ
3881-54-1.6-THQ-2/3	54 mm	2 in	1.6 mm	0.062 in	2/3	THQ
3881-67-1.6-THQ-1/1.25	67 mm	2-5/8 in	1.6 mm	0.062 in	1/1.15	THQ
3881-67-1.6-THQ-1.4/2	67 mm	2-5/8 in	1.6 mm	0.062 in	1.4/2	THQ
3881-67-1.6-THQ-2/3	67 mm	2-5/8 in	1.6 mm	0.062 in	2/3	THQ
3881-80-1.6-THQ-.7/1	80 mm	3-1/8 in	1.6 mm	0.062 in	0.7/1	THQ
3881-80-1.6-THQ-1/1.25	80 mm	3-1/8 in	1.6 mm	0.062 in	1/1.25	THQ
3881-80-1.6-THQ-1.4/2	80 mm	3-1/8 in	1.6 mm	0.062 in	1.4/2	THQ
3881-80-1.6-THQ-2/3	80 mm	3-1/8 in	1.6 mm	0.062 in	2/3	THQ

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