



3868 Carbide Triple Set® TSS
Versatile Honed Carbide Bandsaw
Blade

BAHCO Carbide Triple Set® TSS 3868

PRODUCT DETAILS







- Carbide blade for high-efficiency cutting of difficult and abrasive materials when vibration is a problem
- Set tooth design eliminates vibration and noise especially on unstable machines
- Positive 10° rake angle tooth for faster cutting rates and increased productivity
- Patented ground blade design features a triple chip blade with set teeth
- Provides clearance for good chip removal
- Designed specifically for production cutting of stainless steels
- Greatly improved blade life
- Exact same blade as TSX, but TSS is a pre-run-in blade using a patented method eliminating run-in
- Triple set tooth design and good kerf clearance help eliminate tooth loss
- Edges can withstand the high impact forces of bandsawing without breaking or chipping
- Selected carbide tip for wear, resistance and durability has proven to increase productivity dramatically
- Standard widths and thickness which fit all types of bandsaw machines without modification
- Strong set pattern for good swarf clearance and longer tool life
- Reduces vibration and has extremely low noise levels



Follow the Fish!



PRODUCT ATTRIBUTES

Product						
3868-27-0.9-TSS-3/4	27 mm	1 in	0.9 mm	0.035 in	3/4	TSS
3868-34-1.1-TSS-2/3	34 mm	1-1/4 in	1.1 mm	0.042 in	2/3	TSS
3868-34-1.1-TSS-3/4	34 mm	1-1/4 in	1.1 mm	0,043 in	3/4	TSS
3868-41-1.3-TSS-1.4/2	41 mm	1-1/2 in	1.3 mm	0.050 in	1.4/2	TSS
3868-41-1.3-TSS-2/3	41 mm	1-1/2 in	1.3 mm	0.050 in	2/3	TSS
3868-54-1.6-TSS-1/1.25	54 mm	2 in	1.6 mm	0.062 in	1/1.25	TSS
3868-54-1.6-TSS-1.4/2	54 mm	2 in	1.6 mm	0.062 in	1.4/2	TSS
3868-54-1.6-TSS-2/3	54 mm	2 in	1.6 mm	0.062 in	2/3	TSS
3868-67-1.6-TSS-.7/1	67 mm	2-5/8 in	1.6 mm	0.062 in	0.7/1	TSS
3868-67-1.6-TSS-1/1.25	67 mm	2-5/8 in	1.6 mm	0.062 in	1/1.25	TSS
3868-67-1.6-TSS-1.4/2	67 mm	2-5/8 in	1.6 mm	0.062 in	1.4/2	TSS
3868-67-1.6-TSS-2/3	67 mm	2-5/8 in	1.6 mm	0.062 in	2/3	TSS
3868-80-1.6-TSS-.7/1	80 mm	3-1/8 in	1.6 mm	0.062 in	0.7/1	TSS

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