



CUTS VIRTUALLY EVERYTHING ON SITE™

- Masonry
 - Plastic
 - Stainless Steel
 - Concrete
 - Masonry Based Materials
- Wood
 - Roof Tile
 - Corrugated Roofing
 - PVC
 - Polyethylene Pipes
- Rebar
 - Dry Wall
 - Copper Pipe
 - Steel
 - Stucco
- Hardibacker® Board
 - Fiber Cement Siding
 - Aluminum

Hardibacker® Board is a registered trademark of James Hardie Building Products.



HAND-HELD GRINDERS • CIRCULAR SAWS • CHOP SAWS • GAS SAWS

MK Diamond Multipurpose blades have been specially designed to cut many types of materials. The “Fire Tiger Tooth” vacuum braze technology adheres the diamond to the surface of the segment, ensuring 100% of the diamonds are being used. There are no bonds to wear away, enabling the diamond to work at its peak performance in steel, ductile pipe, plastic, wood, concrete, masonry and other construction materials.

FIRE TIGER TOOTH Premium demolition/fire rescue blades

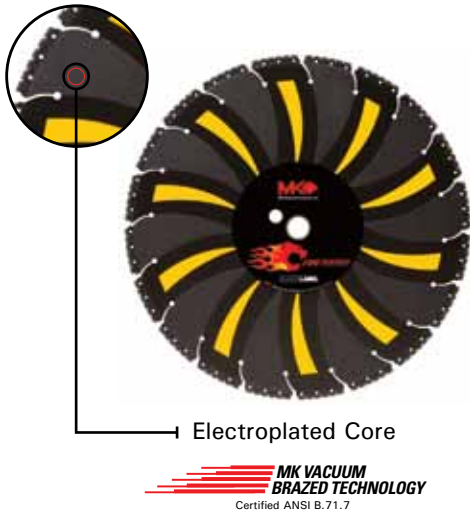
Fire Tiger Tooth multipurpose blade cuts wood, plastic, steel, concrete, masonry and ductile pipe.

Diameter	Width	Arbor	Part#
4" (102 mm)	.080	7/8"-5/8"	164580
4-1/2" (114 mm)	.080	7/8"-5/8"	164581
7" (178 mm)	.090	DM-7/8"-5/8"	164582
12" (305 mm)	.125	20mm	164583Z
12" (305 mm)	.125	1"	164583
12" (305 mm)	.125	7/8"	164583Y
14" (356 mm)	.125	1"	164584
14" (356 mm)	.125	20"	164584Z
16" (406 mm)	.125	1"	167440

Segment Height: 7 mm



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FIRE TIGER TOOTH "BLACK LABEL" Supreme demolition/fire rescue blades

Fire Tiger Tooth Black Label multipurpose blade with electroplated core which prevents binding, is for cutting wood, plastic, steel, concrete, masonry and ductile pipe.

Diameter	Width	Arbor	Part#
12" (305 mm)	.125	1"	166693
14" (356 mm)	.125	1"	166692

Segment Height: 7 mm



FIRE TIGER TOOTH "VENTILATOR" Supreme ventilation rescue/demolition blades

Fire Tiger Tooth Ventilator multipurpose blade is designed for roof breaching for firefighters and rescue applications. It will cut asphalt shingles, tar and composite roofs and fiberglass/resins. Silent steel core provides noise reduction/suppression and heat dissipation.

Diameter	Width	Arbor	Part#
12" (305 mm)	.250	1"	167310
14" (356 mm)	.250	20mm	167311Z
14" (356 mm)	.250	1"	167311
16" (406 mm)	.250	1"	167312

Segment Height: 8 mm

