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1. HARDMAN VMF 7 DIAMOND BLADES

Code	Size	Description	List Price
AT70005	115 x 22mm	VMF 7 Blade	**£6.46**
AT70006	125 x 22mm	VMF 7 Blade	**£7.11**
AT70007	230 x 22mm	VMF 7 Blade	**£12.71**
AT70008	300 x 20mm	VMF 7 Blade	**£22.51**
AT70008A	300 x 22mm	VMF 7 Blade	**£16.21**

2. HARDMAN LAZER MULTICUT DIAMOND BLADE

Code	Size	Description	List Price
AT70015	115 x 22.2mm	Laser MULTI-cut Blade	**£11.21**
AT70017	230 x 22.2mm	Laser MULTI-cut Blade	**£18.38**
AT70018	300 x 20mm	Laser MULTI-cut Blade	**£37.01**

3. HARDMAN VFM 10 DIAMOND BLADES

Code	Size	Description	List Price
AT70025	115 x 22.2mm	VMF 10 Blade	**£10.56**
AT70027	230 x 22.2mm	VMF 10 Blade	**£18.53**
AT70028	300 x 20mm	VMF 10 Blade	**£44.16**

Blade Application Chart

Additional Information

- All Hardman Diamond Blades are suitable for Dry Cutting although water cooling systems can be used if required.
- Dry Diamond Blades should be allowed to 'cool' and are not designed for continual usage.
- Users should ensure the blades are used at the correct speed as shown on the blade and in conjunction with the machine operating instructions.
- Users should ensure the blade is fitted to follow the directional arrow shown on blade.

Blade Selection Key

■ Excellent Cutting Performance delivering Good Blade Life and Cutting Speed.

▲ Provides Good Performance and Blade Life

● Suitable for occasional use only.
Prolonged use on abrasive material will reduce blade life considerably

X Blade is not suitable for use with this material

Name	Type	Segment Height (mm)	Item Code	Diameter (mm)	Centre Bore (mm)	Green Concrete	Asphalt and Abrasive Material	Breeze Blocks	General Building Materials	Bricks and Block Paving	Clay Pipes	Clay Roof Tiles	Concrete Products	Lightly Re-Inforced Concrete	Mature Concrete	Concrete Roof Tiles	Natural Stone	Engineering Bricks	Steel	Marble	Fibre Glass	Carbon Fibre	PVC	Plastics	Wood	Composite Wood Material
VFM 7	Sintered	7	AT70005	115	22.2	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	7	AT70006	125	22.2	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	7	AT70007	230	22.2	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	7	AT70008	300	20	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	7	AT70008A	300	22.2	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	7	AT70008B	300	25.4	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
VFM 10	Sintered	10	AT70025	115	22.2	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	10	AT70026	125	22.2	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	10	AT70027	230	22.2	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	10	AT70028	300	20	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	10	AT70028A	300	22.2	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
	Sintered	10	AT70028B	300	25.4	●	●	▲	■	■	▲	▲	▲	▲	▲	▲	▲	X	X	X	X	X	X	X	X	X
Multicut	Laser Welded	7	AT70015	115	22.2	●	●	▲	■	■	■	■	■	■	■	■	■	X	X	X	X	X	X	X	X	X
	Laser Welded	7	AT70016	125	22.2	●	●	▲	■	■	■	■	■	■	■	■	■	X	X	X	X	X	X	X	X	X
	Laser Welded	7	AT70017	230	22.2	●	●	▲	■	■	■	■	■	■	■	■	■	X	X	X	X	X	X	X	X	X
	Laser Welded	7	AT70018	300	20	●	●	▲	■	■	■	■	■	■	■	■	■	X	X	X	X	X	X	X	X	X
	Laser Welded	7	AT70018B	300	22.2	●	●	▲	■	■	■	■	■	■	■	■	■	X	X	X	X	X	X	X	X	X
	Laser Welded	7	AT70018C	300	25.4	●	●	▲	■	■	■	■	■	■	■	■	■	X	X	X	X	X	X	X	X	X