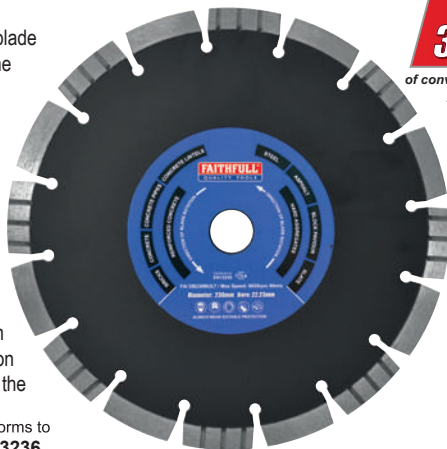


Multi-Cut Series

A high performance professional level diamond blade developed to offer unrivalled performance and the widest range of cutting applications. The 12mm undercut protected segments are double laser welded to the core allowing for a higher diamond content in each segment which allows for a faster cut and a longer life than a conventional diamond blade. Suitable for wet and dry cutting.

This multi material blade will cut a vast array of materials commonly found on site including concrete products, asphalt and steel up to 10mm in thickness. This truly versatile blade is a must on site and can only be appreciated when you view the cutting list on page 384.



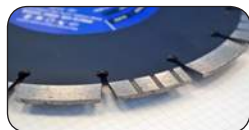
5x THE LIFE
3x THE SPEED

of conventional diamond blades*

*Dependant on use & material being cut.



Conforms to
EN13236



BRICK



CONCRETE



CONCRETE
PIPES



CONCRETE
LINTELS



HARD
AGGREGATES



ASPHALT



BLOCK
PAVOURS

	DIA.	SEGMENT HEIGHT	BORE	APPLICATION	Ex VAT	Inc VAT
FAIDB115MULT	115mm	12mm	22.23mm	DRY/WET	£54.56	£65.47
FAIDB230MULT	230mm	12mm	22.23mm	DRY/WET	£142.39	£170.87
FAIDB300MULT	300mm	12mm	20.00mm	DRY/WET	£194.23	£233.08



SLATE



STEEL



REINFORCED
CONCRETE

Specialist Series

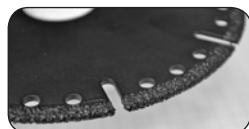
Designed and developed to cut an unrivalled selection of materials. The blades versatility makes it a must for anyone cutting materials not usually associated with diamonds blades.

It can easily cut items such as cast iron, non-ferrous metals, ducting, fibreglass and rubber and is ideal for cement board.

This blade can also be used occasionally to cut most concrete and brick materials found on site.



Conforms to
EN13236



CAST
IRON



SHEET
STEEL



DUCTING



PLASTIC



FIBRE
GLASS



GRANITE



CONCRETE



CEMENT
BOARD

	DIA.	BORE	APPLICATION	Ex VAT	Inc VAT
FAIDB115ALL	115mm	22.23mm	DRY/WET	£24.47	£29.36