

ULTRA THIN DIAMOND BLADE

- › Produces a smooth clean wet or dry cut thanks to the combination of a higher diamond count than most leading brands and the ultra thin 1.2mm technology
- › Made from hardened tempered steel with very high diamond count
- › For use with angle grinders and tile saws

Designed to cut:

- › Ceramic
- › Pipes
- › Floor & wall tiles
- › Porcelain
- › Terracotta
- › Granite
- › Limestone
- › Marble
- › Slate / bluestone – soft
- › Sandstone




HIGHEST
DIAMOND
COUNT

DIAMETER	PRODUCT CODE	BORE mm	KERF mm	MAX SPEED rpm
103mm (4")	AUDIA103U	16	1.2	15,000
115mm (4 1/2")	AUDIA115U	22.2	1.2	13,300
125mm (5")	AUDIA125U	22.2	1.2	12,000

SUPER TURBO DIAMOND BLADE

- › This wave design diamond cutting blade with its added strength to the body of the blade helps move dust build up from the job to create a smooth clean cut
- › Made from hardened tempered steel with an extremely high diamond count
- › For use with angle grinders and tile saws

Designed to cut:

- › Concrete
- › Blocks / bricks
- › Pavers
- › Pipes
- › Reo
- › Cement sheet / board
- › Basalt / bluestone – hard
- › Granite
- › Marble
- › Slate / bluestone – soft
- › Ceramic
- › Pipes
- › Terracotta
- › Clay & mud



DIAMETER	PRODUCT CODE	BORE mm	KERF mm	MAX SPEED rpm
103mm (4")	AUDIA103T	16	1.8	15,000
115mm (4 1/2")	AUDIA115T	22.2	1.8	13,300
125mm (5")	AUDIA125T	22.2	1.8	12,000
180mm (7")	AUDIA180T	22.2 / 20	2.4	8,730
230mm (9")	AUDIA230T	25 / 22.2	2.5	6,790

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