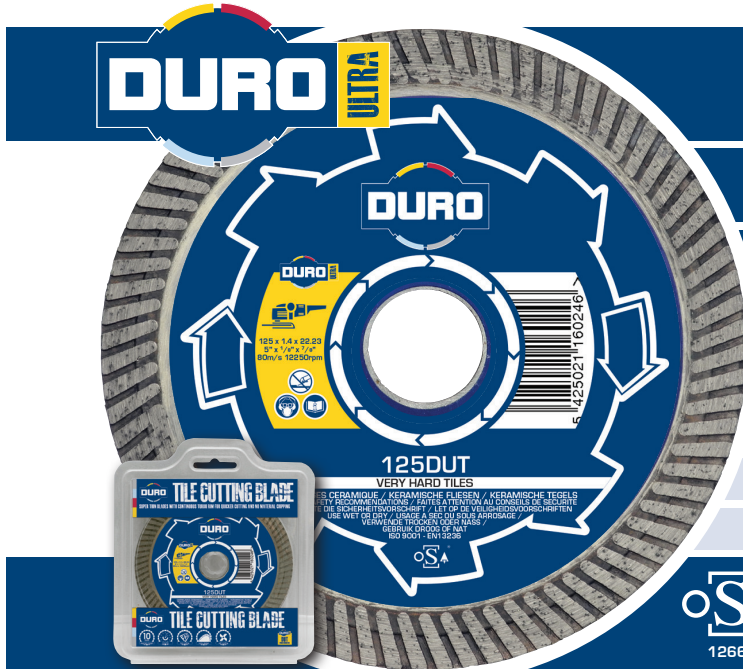




DIAMOND BLADES

DUT



DUT PORCELAIN TILE BLADE

DESCRIPTION : Super Thin at 1.4mm thick (115, 125 & 150mm), this blade has a continuous rim and turbo design to cut quickly and not chip the materials. Reinforced flange for stability. For angle grinders and fixed machines

USE ME FOR : Porcelain (grade 5), ceramic, natural stone and other very hard tiles. Can be used dry up to 125mm but water is recommended above this dimension.

10MM RIM HEIGHT

CONTINUOUS TURBO RIM (115 & 125MM)

REINFORCED FLANGE FOR STABILITY

VENTILATED CORE

SUPER THIN 1.4MM (115, 125 & 150MM)

RIM DESIGN FOR SIZES OVER 125MM



115 & 125 mm DIAMETER CAN BE USED DRY

MATERIAL TYPE

SPECIALTY BLADES

HARD / DENSE MATERIAL

GLASS / REINFORCED PLASTIC	<input type="checkbox"/>
POLYURETHANE	<input type="checkbox"/>
FIBREGLASS	<input type="checkbox"/>
MARBLE	<input type="checkbox"/>
STEEL BARS, PIPE & SECTIONS	<input type="checkbox"/>
SG & GREY IRON	<input type="checkbox"/>
PORCELAIN & HARD TILES	<input type="checkbox"/>
CERAMIC TILES	<input type="checkbox"/>
INDIAN STONE	<input type="checkbox"/>
GRANITE	<input type="checkbox"/>
SLATE	<input type="checkbox"/>
CLASS A ENGINEERING BRICKS	<input type="checkbox"/>
CLAY PAVIORS / PIPES / TILES	<input type="checkbox"/>
FLINT AGGREGATE PRODUCT	<input type="checkbox"/>
CLASS B ENGINEERING BRICKS	<input type="checkbox"/>
HEAVILY REINFORCED CONCRETE	<input type="checkbox"/>
MEDIUM REINFORCED CONCRETE	<input type="checkbox"/>
LIGHTLY REINFORCED CONCRETE	<input type="checkbox"/>
CONCRETE	<input type="checkbox"/>
HARD YORK STONE	<input type="checkbox"/>
QUARTZITE	<input type="checkbox"/>
LONDON BRICK	<input type="checkbox"/>
HARD CONCRETE PRODUCTS	<input type="checkbox"/>
KERBS / LINTELS / BEAMS	<input type="checkbox"/>
CAST PIPES	<input type="checkbox"/>
BRICKS / CONCRETE FLAGS	<input type="checkbox"/>
HAND MADE BRICKS	<input type="checkbox"/>
FACING BRICKS	<input type="checkbox"/>
CONCRETE ROOF TILES	<input type="checkbox"/>
SOFT CONCRETE PAVIORS	<input type="checkbox"/>
SAND BASED PAVIORS	<input type="checkbox"/>
GREEN CONCRETE	<input type="checkbox"/>
CEMENT SCREED	<input type="checkbox"/>
LIGHTWEIGHT CONCRETE BLOCK	<input type="checkbox"/>
HOT ROLLED ASPHALT	<input type="checkbox"/>
ABRASIVE SAND / GRITSTONE	<input type="checkbox"/>
ASPHALT OVER CONCRETE	<input type="checkbox"/>
ASPHALT	<input type="checkbox"/>
ABRASIVE MORTAR	<input type="checkbox"/>

SOFT / ABRASIVE MATERIAL

PORCELAIN & CERAMIC TILES

ULTRA

DIMENSIONS	DUT
(4½") 115 X 1.4 X 22.2 mm	115DUT
(5") 125 X 1.4 X 22.2 mm	125DUT
(6") 150 X 1.6 X 25.4 mm	150DUT
(7") 180 X 1.6 X 25.4 mm	180DUT
(8") 200 X 1.6 X 25.4 mm	200DUT
(9") 230 X 1.6 X 25.4 mm	230DUT
(10") 250 X 2.0 X 25.4 mm	250DUT*
(12") 300 X 2.0 X 25.4 mm	300DUT*
(14") 350 X 2.4 X 25.4 mm	350DUT*

REINFORCED FLANGE*

A reinforced flange gives the diamond blade more stability under extreme use and keeps the steel core in line, therefore giving a cleaner, straighter cut.



CONTINUOUS TURBO RIM

If a diamond blade has a continuous turbo rim then there will be less chipping than with segmented blades and faster cutting due to the castellation of the rim. This clears debris quicker and keeps the blade cool by trapping air in motion.



*150m to 350mm DUT blades are a 10mm Segmented Narrow Gullet specification DUT / DPT range can be used dry up to 125mm

THE TOP-LINE FROM DURO, WHERE MAXIMUM PERFORMANCE IS THE ONLY CONSIDERATION DURING THE PRODUCT DESIGN PROCESS. THE VERY BEST QUALITY RAW MATERIALS ARE UTILISED TO ENSURE THE HIGHEST POSSIBLE OUTPUT.



HIGHLY SUITED NOT SUITABLE
 SUITABLE WITH RESERVATIONS