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LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Abrasive disc - 4x4 Explorer laser welded diamond blade multiuse - 300mm

Marque: NORTON

Ref Product: wire:70184646881

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Description
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Abrasive disc - 4x4 Explorer laser welded diamond blade multiuse - 300mm
The new multi-purpose laser-welded diamond blade
Norton 4x4 Explorer is one of the first multi-purpose laser-welded diamond blades in the construction market.
Norton 4x4 Explorer +
takes a step further with a new segment specification and manufacturing process.
Faster cutting:
More versatile:
The improved segment specification works perfectly in all kinds of construction
materials from granite, natural stones, reinforced concrete, blocks, bricks,
green concrete and asphalt. The choice of diamonds and the special treatment
on the steel centre allows a perfectly safe and sustainable cut in metal pieces
like rebars, pipes or safety barriers.
Safer:
Fully compliant with the latest EN13236:2010 safety standard
preventing fatigue cracks in the steel-centre,
Norton 4x4 Explorer + is a totally safe product, even when used for cutting metal.
More comfortable:
The trapezoid shape segments provide a narrow and constant space
between the segment during the whole product life,
Â reducing vibrations and shocks during cutting.
Â The serrations on the segment face contribute to the cutting speed and help to reduce the efforts required by the operator.
Smarter:
- The patented arrow-shape depth-indicator indicates the way of rotation to ease mounting of the blade, and once in rotation, the stroboscopic effect displays two transparent lines indicating 5 and 10cm cutting depth
The new segment wear-indicator embedded in the segments are two thin lines
For use on granite, cured concrete, steel and abrasive materials such as concrete block, green concrete and asphalt.
Multi Application (Wet or Dry application) 12mm segment height on 230mm blades and above
One blade to cut all common building materials including steel
Patented depth indicator also indicates rotation of the blade sÃ©curitÃ© EN13236:V2010.
Specification
Bore size: 20 mm
Diam.: 300 mm
Thickness: 3 mm
Heigth segmented: 12 mm
Use: Multi-use