



PRO BRIQUE

(Ref. 11130171)

Wet and dry cutting-off of brick
Usage intensif

Norm: EN13236

Photo et textes non contractuels

Product Information:

Laser-welded segment blade
Heavy-duty use in brick, but also in concrete, reinforced concrete and building materials
Suitable for dry and wet cutting, with drive hole
Very high cutting speed and finish quality in the hollow brick
Spline segments in cross and ventilated steel core for a better cooling

Delivery with reduction ring 25.4 - 20 mm

Technical characteristics:

Height (cm) : 0.32
Width (cm) : 35.00
Length (cm) : 35.00
Net weight (Kg) : 1.62
Cutting off Dry and Wet
For machine table saw, petrol saw
Speed (m/s) 100
Diameter (mm) 350
Ring length (mm) 43.5
Bore (mm) 25.4
Max. speed (rpm) 5500
Ring height (mm) 10
Ring thickness (mm) 3.2
Number of rings 23
Hub Flat