



PRO BÉTON

(Ref. 11130002)

Cutting wet and dry. reinforced concrete, steel, cinderblock(blockwork),brick

Usage intensif

Norm: EN13236

Photo et textes non contractuels

Product Information:

"Laser-welded segment disk
Penetration power, accuracy and lifespan
Convenient to water and dry cutting jobs of materials commonly used in buildings
Very Long lifespan with building materials
Heavy-duty use in concrete and reinforced concrete
User friendly and heavy-duty"

Technical characteristics:

Height (cm) : 0.20
Width (cm) : 11.50
Length (cm) : 11.50
Net weight (Kg) : 0.11
Cutting off Dry and Wet
For machine Grinder, grooving machine
Speed (m/s) 100
Diameter (mm) 115
Ring length (mm) 32
Bore (mm) 22.23
Max. speed (rpm) 16500
Ring height (mm) 10
Ring thickness (mm) 2
Number of rings 9
Hub Flat