



Photo et textes non contractuels

Product Information:

Laser-welded segment disk
Heavy-duty for building construction
Optimised cutting performances in concrete, reinforced concrete, asphalt, steel, cast iron and granite
X-Wing technology for a structured distribution of diamond grains
18 mm segments to ensure a protection against wear in asphalt
Spline segments for the granite
Excellent cooling down of segments through the self-ventilated body of the tool
Excellent performance and rapidity in dual-materials

Supplied with a reducer bush 25.4 - 20 mm

ULTRA TT

(Ref. 11130060)

Cutting wet and dry.reinforced concrete, asphalt,steel

Usage extrême

Norm: EN13236

Technical characteristics:

Height (cm) : 0.28
Width (cm) : 30.00
Length (cm) : 30.00
Net weight (Kg) : 1.22
Cutting off Dry and Wet
For machine table saw, gircular saw, heat cutting machine
Speed (m/s) 100
Diameter (mm) 300
Ring length (mm) 38
Bore (mm) 25.4
Max. speed (rpm) 6400
Ring height (mm) 13
Ring thickness (mm) 2.8
Number of rings 21
Hub Flat