

CARBURE

(Ref. 608020)

Milling and shaping wood and derived products of wood
Usage extrême

Norm: EN847-1, EN847-2

Photo et textes non contractuels

Product Information:

"Milling of grooves to fit aluminium profiles used when arranging shops
Dented-type profile
Machining of chipboards
2 teeth for end cutting, clockwise rotation
Max. rotation speed 18,000 rpm
Feedrate 3 m/min (to perform cutting of solid parts, reduce feedrate)
Materials
Laminated board

Technical characteristics:

Height (cm) : 8.00
Width (cm) : 2.70
Length (cm) : 2.70
Net weight (Kg) : 0.16
For machine CNC routering machine
Diameter D (mm)
Shank Q (mm)
Useful length Lu (mm) 15.8
Total length L (mm)
Angle R (°)
R' (°)