



MAXIMETAUX

(Ref. 280282)

Cutting-off of steel profiles, corner irons, tubes, square irons, flat irons, metal sheets, ferrous and non-ferrous metals, sandwich panels, wood and boards

Usage intensif

Norm: EN847-1

Photo et textes non contractuels

Product Information:

"Carbide blade providing spark-free and overheating-free clear and rapid cuts

Always reduce speed when machining steel

Materials

Steel profiles, corner irons, tubes, square irons, flat irons, metal sheets, ferrous and non-ferrous metals, sandwich panels, wood and boards

Technical characteristics:

Height (cm) : 1.00

Width (cm) : 33.50

Length (cm) : 37.50

Net weight (Kg) : 1.30

For machine Portable machine

Diameter (mm) 305

Teeth thickness (mm) 2.2

Bore (mm) 25.4

Number of teeth 80

Teeth Flat teeth with faces

Max. speed (rpm) 1600

Pinholes 2/7/42 + 2/9,5/46,5 + 2/10/60

Cuts Semi-finishing cut