



CARBURE

(Ref. 600033)

Milling grooves and shaping solid wood

Usage intensif

Norm: EN847-1, EN847-2

Photo et textes non contractuels

Product Information:

"Set of 66 diameters used for routing

Shank 8 mm

Materials

Solid wood

Contents

8 straight grooving mills Ø 6.30 - 6.50 - 8 - 10 - 12 - 15.7 - 19 - 25.5 mm

1 solid milling tool Ø 10 mm

5 dovetail mills Ø 6 - 9.40 - 13 - 16 mm

3 V-groove mill Ø 10 - 12 - 15.5 mm

3 long-groove mill Ø 6 - 10 - 12 mm

1 plunging profile mill Ø 13 mm

3 slot mills Ø 12 - 16 - 18 mm

1 oculus copying mill Ø 10 mm

2 moulding-profile mills Ø 32 - 38 mm

3 short-groove mill Ø 6 - 10 - 12 mm

1 plunging moulding mill Ø 19 mm

1 plunging bull nose mill Ø 19 mm

1 plate mill Ø 22 mm

2 V-groove mill 60° Ø 15 - 17 mm

1 3-radius mill Ø 22, L 26, R 6 mm

6 flush face and chamber mills Ø 20, 15° - Ø 20, 30° - Ø 23, 22.5° - Ø 28, 30° - Ø 16, 15° - Ø 40, 45° mm

2 straight flush face mills Ø 10 - 12.7 mm

2 ogee mills Ø 25 - 38 mm

1 rounding mill for square Ø 32 mm

6 rounding mills Ø 16 - 19 - 25 - 30 - 35 - 40 mm

2 round grooving mills Ø 30x6 - Ø 32x10mm

1 rabbet mill Ø 32x10 mm

6 bull nose mill Ø 18 - 20 - 25 - 28 - 32 - 38 mm

2 1/2 round mill Ø 23 - 26 mm

1 moulding-profile mill Ø 35 mm

1 moulding-profile mill Ø 25 mm

1 servicing wrench

Technical characteristics:

Height (cm) : 36.50

Width (cm) : 31.50

Length (cm) : 5.00

Net weight (Kg) : 3.40

Format

For machine Routing machine

Shank Q (mm) 8