

 **HALDER**

Double taper clamping jaw flat, Thread M: M16



Order data

Order number	370024 M16
GTIN	4030618237754
Item class	37K

Description

Application:

The double wedge allows the additional facility of vertical clamping.

Turning the clamping screw moves the two clamping jaws outwards and presses the workpieces against a fixed stop.

Material:

Base of tool steel, hardened, bright finish. Base of tool steel, hardened, burnished and ground.

Note:

Installation in a tapped hole or using a nut on T-slots. Horizontal or vertical multiple clamping can be performed.

Length: 58 - 66 mm

Height H: 34 mm

B₁: 56 mm

maximum tightening torque: 210 Nm

Clamping force: 80 kN

Technical description

maximum tightening torque	210 Nm
Thread M	M16

Length	58 - 66 mm
Clamping force	80 kN
B ₁	56 mm
Height H	34 mm
Type of product	Jig clamping system