BESSEY

All-steel high-performance clamp with special jaw anvil, Jaw capacity: 1000mm



Order data

Order number	861100 1000
GTIN	4008158007151
Item class	83K

Description

Version:

Beam and fixed jaw made of bright steel section (special profile), tempered and electrogalvanised. Slide jaw made of steel, drop-forged, tempered, and electro-galvanised. Wearresistant smooth-running steel spindle with trapezoidal thread. Long working life due to heatresistant special pressure pad with sintered steel inlay, can tilt through 35°. Spindle tempered and burnished with adjustable clamp handle.

Application:

For heaviest duty clamping of workpieces in steel construction, blacksmith's shops, HGV bodywork, machine tool manufacture etc. The movable special jaw anvil permits clamping diagonal workpieces up to 35°. **Maximum clamping pressure up to approx. 12000 N.**

Technical description

Jaw capacity	1000 mm
Cross section of the slide rail	34×13 mm
Weight	4.9 kg

Throat	140 mm
Type of product	Clamp

Accessories

Spindle with tightening bar and pressure plate	861140
Pressure plate including fastenings	861130