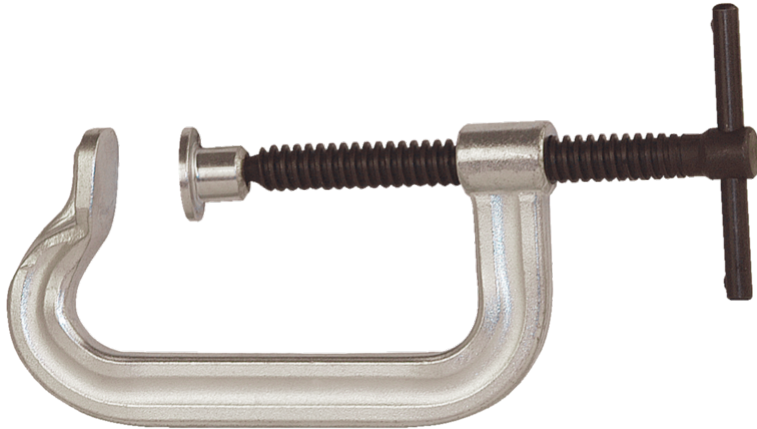


365-075 C-clamp made of all-steel with a lever handle, max. 75 mm clamping range, 50 mm clamping depth



DESCRIPTION

The C-clamps made of all-steel in series 365 are used for resilient elastic clamping of multiple workpieces in craftsmanship, industry, and workshop. The clamp ensures particularly high pressing force due to its trapezoidal spindle. Series 365 has a knurled knob, which allows particularly tight fastening.

RANGE OF APPLICATION

For springy elastic clamping of several workpieces

BENEFIT

- Tension force up to 40,000 N
- Smooth-running trapezoidal spindles ensure even higher power transmission
- Numerous variants of clamping range and clamping depth of clamps enable the holding of parts of different sizes

OPERATION

- Place the fixed arm against the workpiece to be held and roughly fix it by moving the sliding arm
- Tighten the spindle by operating the handle to firmly fix the workpiece in place

MASTER DATA

GTIN [EAN]	4027474915759
Country of origin	DE
Case material	Tool steel
Series	365
Net weight [kg]	0,625 kg
Package contents	1 piece
Packaging Act	PP 05
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)