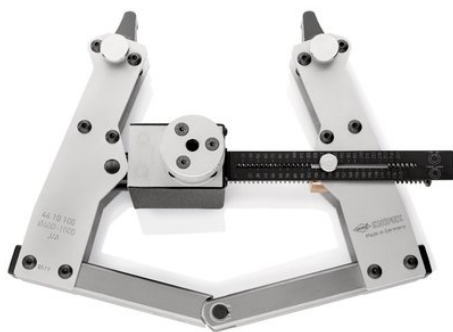


Product information

46 10 100

Circlip Tool

For internal and external circlips up to 1,000 mm nominal size



- Universally usable for large circlips with diameters of 400 - 1000 mm
- Reliable opening and closing of the circlips and holding by self-locking precision spindle drive
- For fitting and removing circlips
- Circlips are reliably caught thanks to short, direct attachment
- Replaceable tips having working ends with diameters of 6 and 9 mm, for perfect adaption to the handling bores in the circlips
- Optional operation by hand, with Allen key, ratchet wrench or cordless screwdriver
- Areas of application are heavy engines where very high forces and torques are transmitted with large shafts and bearings , e.g. wind turbines, tidal power stations, generator construction, hydropower stations, large machine construction (rolling mills, presses), shipbuilding, aerospace
- Tool in a plastic case with foam insert
- Tip material: chrome-vanadium electric steel



General

Article No.	46 10 100
EAN	4003773075417
weight	2,200 g
Dimensions	175 x 70 mm
Reach	yes
RohS	no

Technical details

Size of shaft	Ø 400 – 1,000 mm
Size of bore	Ø 400 – 1,000 mm

Classification

eCl@ss 5.1.4	21040301
ETIM 5.0	EC002228
ETIM 6.0	EC002228
proficl@ss 6.0	AAC470c002
UNSPSC 13.1	27112140

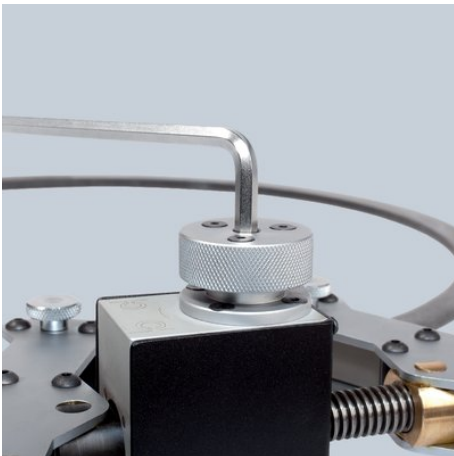
technical change and errors excepted



automated or manual operation



replaceable inserts for internal and external circlips



manually operable