208-0 2-jaw tab puller with oscillating, reversible puller legs, adjustable clamping depth, up to 100 mm clamping range, 50 mm clamping depth

DESCRIPTION

The 2-jaw tab puller with oscillating, reversible puller legs and adjustable clamping depth is used for the central pulling of bearings, gears, and discs in all standard sizes for crafts, workshops, and industry. With it, any component that sits on a shaft and is freely accessible from the outside can be loosened. The puller legs are applicable on both sides. Depending on the design, the claw shape differs.

RANGE OF APPLICATION

For centric extraction of bearings, gear wheels and discs

BENEFIT

- Adjustable puller legs for individual adjustment of the clamping depth thanks to multiple drilling in the puller legs
- Oscillating puller legs offer a wide range of adjustment possibilities
- Puller leg with different claw shapes for flexible working
- Claw end with slot provides hold for screw for additional support during pulling
- Anti-slip device on the spindle head for safe use with a wrench
- Spindle outlet to protect the thread

OPERATION

- Attach the puller leg externally to the part to be pulled off
- Swing the pulling jaw under the component
- Manually pull the spindle to fix it in place
- Use a ratchet or a ring spanner to turn the hexagon drive on the spindle head until the component is released

APPLICATION IMAGE

DETAIL IMAGE

MASTER DATA

GTIN [EAN]	4021176432248
Country of origin	DE
Case material	Tool steel
Series	208
Net weight [kg]	0,5 kg
Package contents	1 piece
Packaging Act	PAP 21
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 208-0-100-P_2 pulling jaws (pair)
- 41-0-T_Cross beam
- 610110_Mechanical spindle

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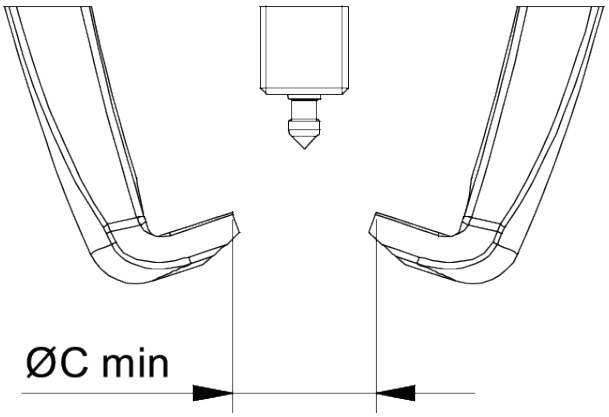
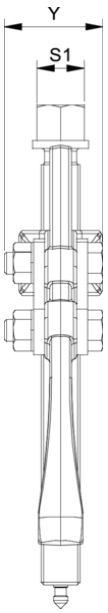


Abbreviation	Attribut	Wert
X	Total width [mm]	122 mm
Y	Total depth [mm]	20 mm
Z	Total height [mm]	75 mm
A	Clamping depth outside pull-off [mm]	50 mm
S1	Width across flats [mm]	13 mm
Cmin	Span outside pull-off (min.) [mm]	12 mm
Cmax	Span outside pull-off (max.) [mm]	100 mm
K	Hook root thickness at the tip (claw thickness K) [mm]	5 mm
J	Hook base width (claw width J) [mm]	10 mm
O	Hook base depth usable (claw depth usable O) [mm]	9 mm
H	Total hook root depth (total claw depth H) [mm]	20 mm
L	Total claw thickness (L+1mm) (claw distance to base surface) [mm]	5 mm
Tmax	Max. torque [Nm]	20 Nm
Fmax	Max. tractive force [t]	1 t
Fmax	Max. tensile force [kN]	10 kN



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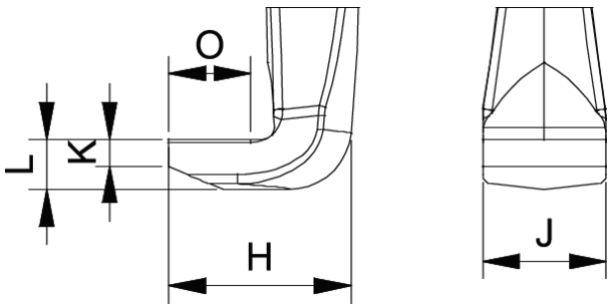

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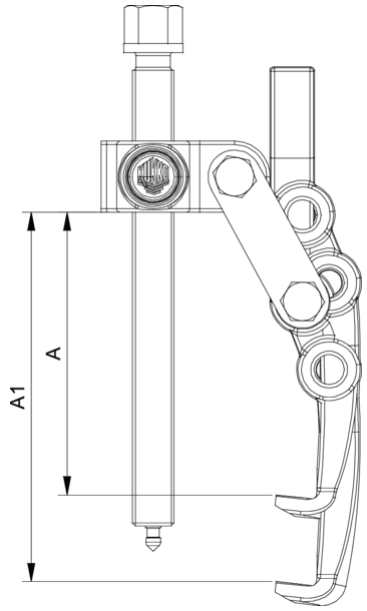

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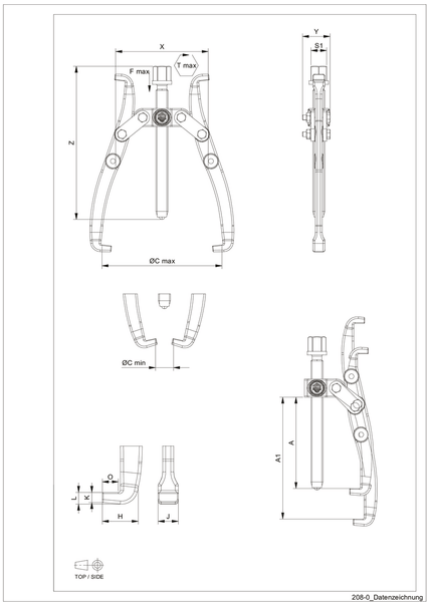

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