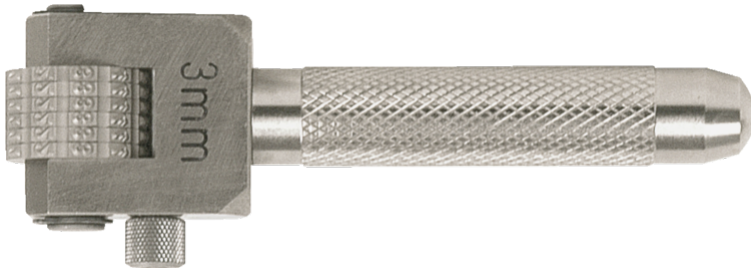


332-353 Rotary embossing device with numbers 0-9, 3 mm character height, 58 - 61 HRC hardness on the engraving



DESCRIPTION

The wheel punch stamp device from series 332 is used for easy marking of number sequences on workpieces with a strength of up to 1300 N/mm² in handicrafts, industry, and workshops. The set has a hardness between 58 and 61 HRC on the engraving. The wheel punch stamps of series 332 are particularly suitable for marking stainless steel due to their nickel-plated surface.

RANGE OF APPLICATION

For easy marking of number sequences

BENEFIT

- Due to the ground edge on the visible border, the set numbers are readable.
- The space-saving design enables use in tight installation situations.

OPERATION

- Use knurling wheels to set numbers correctly
- Apply the hand punch stamp and use a hammer to imprint it into the material

MASTER DATA

GTIN [EAN]	4027474928810
Country of origin	DE
Case material	Tool steel
Series	332
Net weight [kg]	0,645 kg
Package contents	1 piece
Packaging Act	PP 05
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)