

326-027 Punching tool ø 27 mm



DESCRIPTION

The handle hole punches are used for punching or creating gaskets and seal rings from rubber, leather, felt, plastic, cork, and various fabrics. The short hollow cylinder is sharply cut at the bottom edge. The conical punch head is attached to two supports, creating a recess on both sides. Thanks to the particularly robust execution of the handle hole punches, a variety of materials can be processed.

RANGE OF APPLICATION

For punching or producing seals and sealing rings made of rubber, leather, felt, plastic, cork as well as various materials

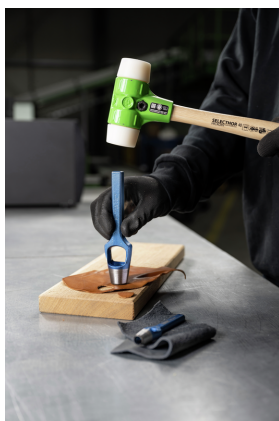
BENEFIT

- Extra sharp blades for individual processing of various materials
- Uniform force distribution on the hollow piston cylinder through impact energy
- Also suitable for creating seal rings with small and large cuts

OPERATION

- Place the handle punch vertically on the workpiece to be processed
- Strike the shaft of the handle punch with a hammer
- Sharp blades penetrate the workpiece until the corresponding area is separated

APPLICATION IMAGE



MASTER DATA

GTIN [EAN]	4027474623319
Country of origin	DE
Case material	Tool steel
Series	326
Net weight [kg]	0,36 kg
Package contents	1 piece
Packaging Act	PP 05
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)