800-626 Mechanical impact shock spindle





DESCRIPTION

The mechanical impact shock spindle enables easy and controlled removal of particularly tight parts by impact. The spindle also guarantees particularly good sliding properties in the thread. The fine thread ensures ideal force transmission. The exact force required for pulling is generated.

RANGE OF APPLICATION

For easy and controlled removal of particularly tight parts by impact.

BENEFIT

• Easy and controlled removal of particularly stuck parts by impact

MASTER DATA

 GTIN [EAN]
 4021176969980

 Country of origin
 DE

 Case material
 Tool steel

 Series
 800-626

 Net weight [kg]
 2,105 kg

 Package contents
 1 piece

 Packaging Act
 PAP 21

 Global sales capability given
 Yes

APPLICATION IMAGE

