RELY ON EXCELLENCE

Gasket cutter
9614

Packings & Gaskets | Tools Maintenance products

Features

The gasket cutter 9614 is a manually operated cutting tool for on-site installation where there is no power supply. For cutting circular sealing rings.

Functional description

Use the hole punch and cutting pad provided to punch a centering hole in the gasket material. Then clamp it on the cutting plate. Set the desired diameter on the scale and then cut the circular sealing ring out of the gasket sheet.

Advantages

- Convenient
- Easy to use
- Particularly suitable for preparing small quantities

Operating range

- For preparing rubber, PTFE, graphite etc. sealing rings
- Rings should ideally not have metal inserts
- Gasket inner diameter: from approx. 30 mm
- Gasket outer diameter: up to approx. 1,000 mm

Materials

The gasket cutter consists of:

- Cutting plate
- Short and long cutting arm with scale and adjustable stop
- Operating handle with blade holder and hard metal blade
- Center bushing
- Hole punch
- Cutting pad

eagleburgmann.com
info@eagleburgmann.com

All technical specifications are based on extensive tests and our many years of experience. The diversity of possible applications means, however, that they can serve only as guide values.
We must be notified of the exact conditions of application before we can provide any guarantee for a specific case. Subject to change.