



Since over 80 years quality & innovation for the plumbing trade.

Gasket cutting case art. no. 7700 - the quick help on the construction site!

- for individual production of gaskets from 38 mm i-Ø to 240 mm a-Ø
- in attractive sturdy metal case, silver color
- case dimension: 330 x 275 x 48 mm

Attention:

To protect the cutting knife, first place the enclosed punching cardboard on the metal cutting plate!

- **2 pieces item no. 7720 (Ø approx. 252 mm)**
Rubber press plates, 2 mm without insert, quality: NBR, for special and high demands, nitrile rubber, conditionally oil and petrol resistant, temperature resistance from -20° C to +110° C.
- **2 pieces item no. 7620 (Ø approx. 252 mm)**
Rubber press plates, 2 mm without insert, quality: EPDM, molded from rubber compound, DVGW tested according to W270 (suitability for drinking water), resistant to aging and weathering, temperature resistance from -30° C to +100° C.
- **2 pieces item no. 7722 (Ø approx. 252 mm)**
Rubber sealing plates, 3 mm with 1 insert, quality: NR-SBR, standard design without special requirements, temperature resistance from -20° C to +70° C.
- **2 pieces item no. 7723 (Ø approx. 252 mm)**
OHA special sealing sheets 2 mm, quality fiber reinforced graphite sheet - superior steam resistance, high pressure creep resistance also suitable for heat transfer oils, temperature resistance from -100° C to +360° C.
- **2 pieces item no. 7621 (Ø approx. 252 mm)**
Rubber press plates, 2 mm without insert, quality NBR, suitable for the production of seals for gas fittings for an operating pressure up to 4 bar. DVGW approved and tested according to DIN EN 682 and DIN EN 549, temperature resistant from -15° C to +80° C.
- **3 pieces item no. 7724 (Ø approx. 252 mm)**
Self-adhesive film, all seals can be made "self-adhesive" by this if necessary.
- **1 pieces item no. 7727 (Ø approx. 252 mm)**
Punched cardboard, 2 mm, is placed on the metal plate to protect the knife.
- **2 pieces item no. 7717** Replacement cutter blade
- **1 pieces item no. 7718** Sharpening stone

In view of the wide variety of installation and operating conditions, the data can only be regarded as non-binding guidelines. Guidelines. On request, we will provide you with the corresponding technical data sheets. Operating or assembly instructions are enclosed with the product range.

Note:

Further information, e.g. assembly instructions, can be found at: www.haas.de/downloads

