



Worldwide your competent partner for Sealing Technology



Valve stem packing set - TA 400

Pre-compressed ring-set made of expanded graphite and reinforcement to protect against extrusion

Characteristics

Packingset made by combining two expanded Graphite grades and designs in order to avoid blow out and extrusion and as well enhance the sealability of this valve sealing set.

The leakage parameters of 8.6 x 10^{-3} mbar·l/(s·m) complies with the VDI 2440 at +750 °F, which specifies a maximum allowed leakage of 1.0 x 10^{-2} mbar·l/(s·m) (test media helium) at 580 psi.

Operating range

	()	a	I
p [psi]	0	0	7250
v [fpm]	0	0	-
t°F	-330 +1200		
рН	0 - 14		

Practical useful application data: max. temperature in oxidizing atmosphere: +840 °F

Main application

- Valves
- Flaps
- · Gate valves
- Fittings

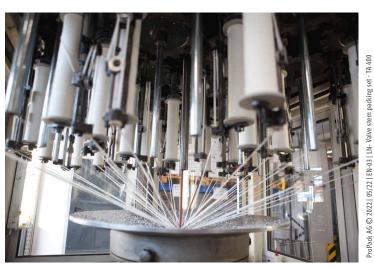
Suitable for

- · Power plant technology
- · Chemical industry
- · Petrochemical plants
- · Boiler houses
- · Refineries

Approvals

- · TA Luft / VDI 2440 Certificate
- · BAM 140 °F / 360 psi





All technical information and advice is based on our experience and will be given most conscientiously but without any liability.

Indication and figures are for guidance only and need to be examined by the user. All sizes are subject to manufacturing tolerances. We reserve the right to modify specifications at any time.

Please note that the technical values cannot be used all at the same time in their maximum values.

ProPack AG