

Gasket AT 1612-



Product information

KLINGER® Compensil has excellent sealing properties for all types of applications. It can be used for liquids and gaseous media at low pressures and temperatures and low bolt tension. It also has good resistance to oils, hydrocarbons, refrigerants, and chemicals.

Dimension range (DN)	100 - 250
Temperature (°C)	-100 - 150
Main material	Rubber

Area of use

Primarily used when the rotary valve 231x is mounted in conjunction with loose flange and lower quality welded collar.

Quality assurance

Measurements and weight

Dimension range (DN): 100 - 250

Function and design

Mineral fiber bound with NBR, 3A self-releasing surfaces.

Technical data

Main material: Rubber

Included materials: Rubber

Temperature (°C): -100 - 150

Installation and maintenance

Ensure that the surfaces of the flanges are clean.

Check that the bolts and flange surfaces are technically sound and free from serious faults.

Always brush in the direction of the thread grooves.

To avoid damage to the flange surface, use a brass mandrel.

The company's management system
is certified by DNV
ISO 9001 • ISO 14001

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info@armatec.se | +46 31 89 01 00 | www.armatec.se