

Graphite

LATTYPACK 960

Gasket for industrial boilers: LATTYPACK 960, choosing safety for static sealing

ELLIPTICALLY SHAPED MOLDED GASKET

- SPECIALLY DESIGNED FOR INDUSTRIAL BOILERS (48 BAR/ 250°C)
- OUTSTANDING BEHAVIOUR IN THE PRESENCE OF WATER AND STEAM



OPERATING PARAMETERS (NOT ASSOCIATED)

Pressure : 0 to 80 bar
Temperature : 0 °C to 350°C

COMPOSITION

Molded, graphite-impregnated gasket for boilers consisting of a mix of synthetic fibres coated with expanded graphite yarns reinforced with nickel-chrome. Good elastic recovery, very low relaxation. Can be used up to 250° C./48 bar in appropriate environment and with suitable tightening means.

TYPES OF INDUSTRIES



FLUIDS

Outstanding behaviour in the presence of water and steam (absence of hydrolysis).

Item	Dimensions	Description
47465	100 x 150 x 15 x 6 mm	5 Seals per package
47467	220 x 320 x 25 x 8 mm	2 Seals per package
47468	280 x 380 x 25 x 8 mm	2 Seals per package
47471	300 x 400 x 25 x 8 mm	2 Seals per package
47473	300 x 400 x 30 x 10 mm	2 Seals per package
47472	300 x 400 x 30 x 8 mm	2 Seals per package
47474	300 x 400 x 35 x 8 mm	2 Seals per package
47475	305 x 405 x 25 x 8 mm	2 Seals per package
47476	305 x 405 x 30 x 8 mm	2 Seals per package
47477	320 x 420 x 25 x 8 mm	2 Seals per package