



Data sheet application details

Complete and accurate information will aid the selection of the correct equipment for your application

Name Date

Company

ENVIRONMENTAL TECHNOLOGY

Was a seal already been installed for your application?

Yes No

If yes, please describe the type of seal, reason for failure and the service life achieved.

Product details

Product name _____

Pressure at the gasket (bar) _____

Temperature at the gasket (°C) _____

Further Information _____

Gaskets for flanges

EN-1514-1 IBC DN PN

DIN 2690 DN PN

Form TG (with groove and tongue = 2691) groove depth _____ tongue height _____

Form SR (with protrusion and recess)

Form FF (with screw holes)

Flange shape ANSI B16.21 DN Class inch LBS

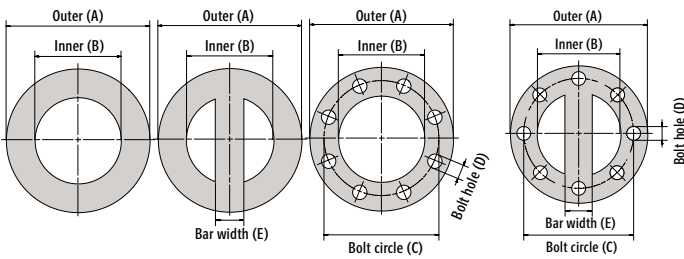
Flange condition new used (no scoring etc.)

For non-standard gaskets, specify tolerances if possible.

Dimensions

Ring Ring with bar Ring with holes Ring with holes and bar

for other web shape please send drawing and request



Outer diameter (A) _____ [mm]

Inner diameter (B) _____ [mm]

Bolt circle diameter (C) _____ [mm]

Bolt hole diameter (D) _____ [mm]

Number of holes _____

Bar width (E) _____ [mm]

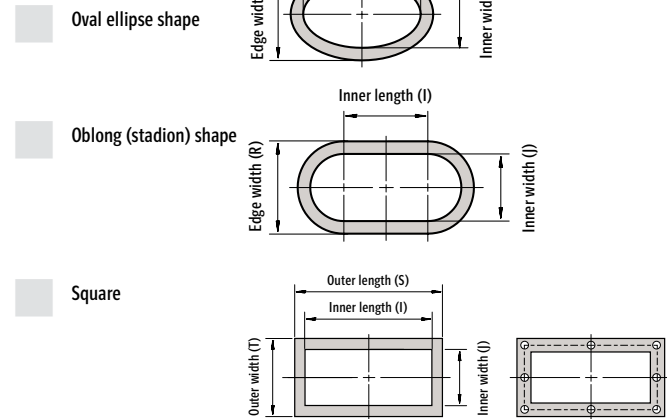
Seal thickness _____ [mm]

or DN: _____ PN: _____

Quantity _____

Inner flange Yes No

Special shapes



Inner length (l) _____ [mm]

Inside width (l) _____ [mm]

Edge width (R) _____ [mm]

Material thickness _____ [mm]

Outer length (S) _____

Outer width (T) _____ [mm]

Quantity _____

Version with holes please enclose sketch or drawing

Special shapes according to technical drawing

We also manufacture gaskets according to supplied .dxf drawing

