

Data sheet application details

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

Name

CIN

Company

Date

Facilitate inquiry? On our homepage, under Service, you will find an [online inquiry form](#) with extended criteria for easy use.

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

DIN 2690

DN

PN

EN1514-1 IBC

DN

PN

EN1514-1 SR

(with Step an Recess)

DN

PN

protrusion height (mm)

recess depth (mm)

EN1514-1 TG

(with groove and tongue DIN 2691)

DN

PN

groove depth (mm)

tongue height (mm)

EN1514-1 FF (with screw holes)

DN

PN

ASME B16.21 IBC

NPS (inch)

Class

ASME B16.21 FF

NPS (inch)

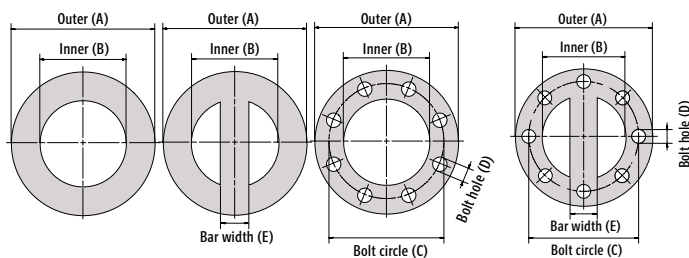
Class

For other standard flanges enter dimensions in table on left with tolerance details.

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]

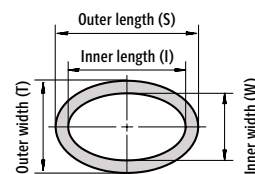
Inner eyelet ☐ Yes ☐ No

Flange condition ☐ New ☐ Used

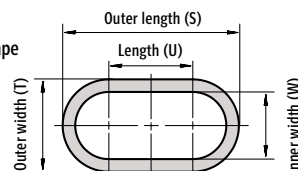
Quantity of required gaskets (pieces)

Special shapes

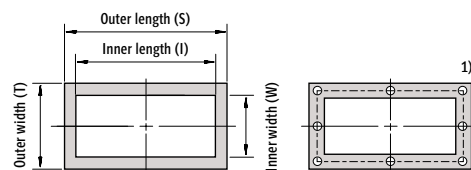
☐ Oval ellipse shape



☐ Oblong (stadion) shape



☐ Square



Inner length (I) [mm]

Outer length (S) [mm]

Outer width (T) [mm]

Length (U) [mm]

Inner width (W) [mm]

Material thickness [mm]

¹⁾ Version with holes please enclose sketch or drawing

Special shapes according to technical drawing

We also manufacture gaskets according to supplied .dxf drawing

PRINT

SEND

