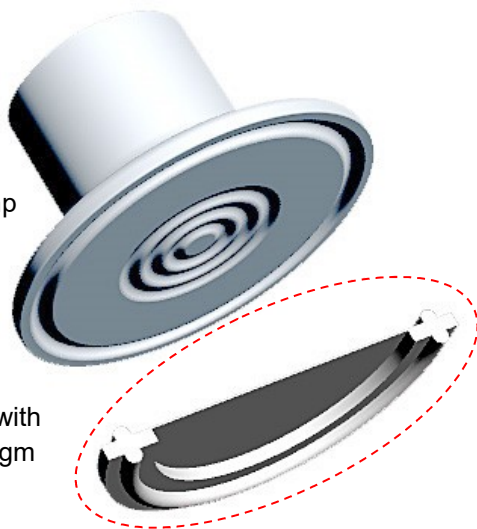


ISO 2852 Clamp
DN 38



Clamp gasket with
built-in diaphragm

Applications

- For use where pressure transmitter diaphragm in stainless steel is not chemical resistant
- 3 different materials available
- ISO 2852 DN 38 (1½") clamp (DIN 32676 DN 40)

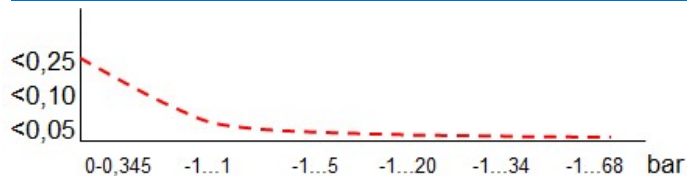


Technical specifications

Process connection Clamp DN 38, ISO 2852

Material EPDM
 FKM (Viton)
 Silicone

Additional inaccuracy



Compliance

Passed USP CLASS VI
Passed CYTOTOXICITY Testing
FDA compliant
A.D.I.F. compliant

Ordering code

Diaphragm gasket, DN 38, ISO 2852 (DIN 32676 DN 40)

ZPX3-B232 (Mat. no: 11178907)

Material: EPDM
Hardness: 70 °IRHD
Temperature: -40...150°C

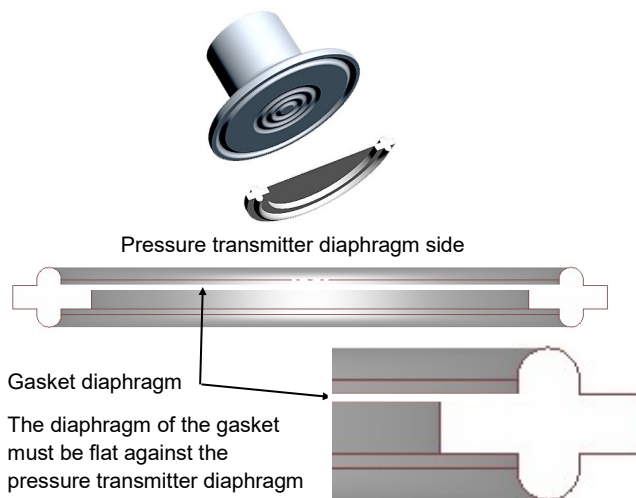
ZPX3-B332 (Mat. no: 11178908)

Material: FKM
Hardness: 80 °IRHD
Temperature: -30...205°C

ZPX3-B532 (Mat. no: 11178909)

Material: Platinum Silicone
Hardness: 70 °IRHD
Temperature: -60...200°C

Mounting instruction

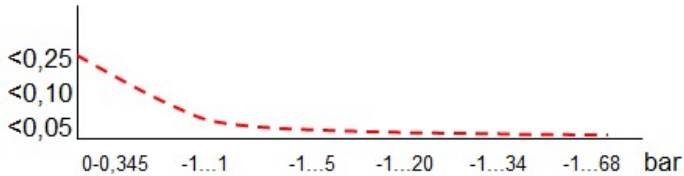


Deutsch

Technische Daten

Prozessanschluss	Clamp DN 38, ISO 2852
Material	EPDM FKM Silikon

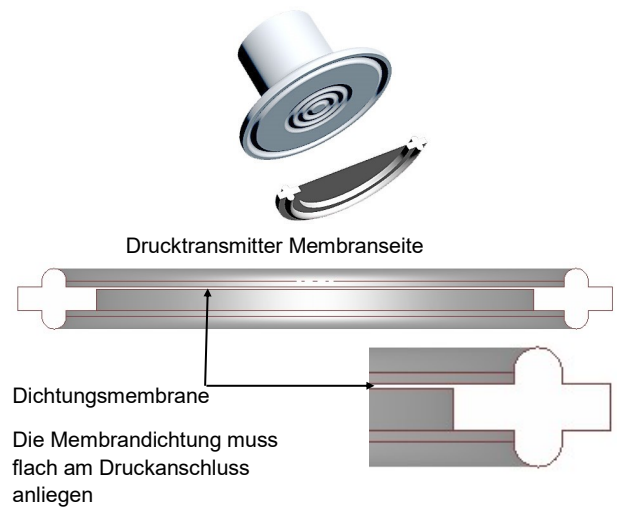
Zusätzliche Ungenauigkeit



Konformität / Zulassungen

Geprüft USP CLASS VI
Testing CYTOTOXICITY Geprüft
FDA Konformität
A.D.I.F. Konformität

Montageanleitung



Bestellangaben

Membran Dichtung, DN 38, ISO 2852 (DIN 32676 DN 40)

ZPX3-B232 (Mat. no: 11178907)
Material: EPDM
Härte: 70 °IRHD
Temperature: -40...150°C

ZPX3-B332 (Mat. no: 11178908)
Material: FKM
Härte: 80 °IRHD
Temperature: -30...205°C

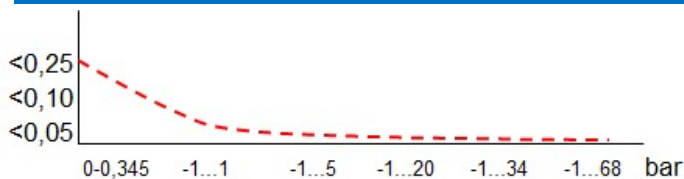
ZPX3-B532 (Mat. no: 11178909)
Material: Platinum Silicone
Härte: 70 °IRHD
Temperature: -60...200°C

Français

Caractéristiques technique

Raccord process	Clamp DN 38, ISO 2852
Matière du joint	EPDM FKM (Viton) Silicone

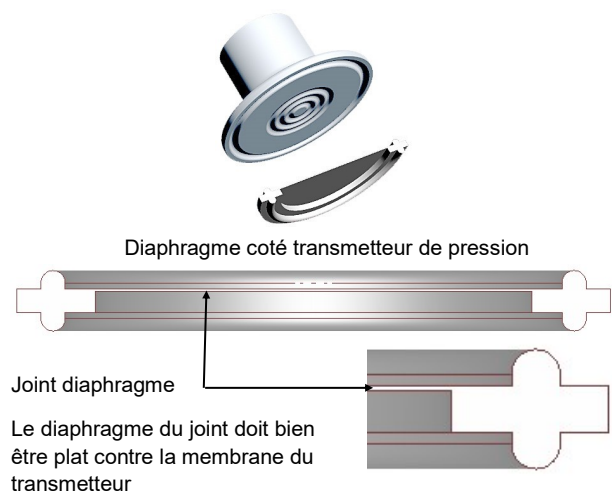
Inexactitude supplémentaire



Conformité

Conformité USP CLASS VI
Test CYTOTOXICITY passé
Conforme FDA
Conforme A.D.I.F.

Instruction de montage



Clé de commande

Joint diaphragme, DN 38, ISO 2852 (DIN 32676 DN 40)

ZPX3-B232 (Mat. no: 11178907)
Matériau: EPDM
Dureté: 70 °IRHD
Température: -40...150°C

ZPX3-B332 (Mat. no: 11178908)
Matériau: FKM
Dureté: 80 °IRHD
Température: -30...205°C

ZPX3-B532 (Mat. no: 11178909)
Matériau: Platinum Silicone
Dureté: 70 °IRHD
Température: -60...200°C