

Small Silicone RXPX Series Gaskets



Silicone RXPX series gaskets

Features and benefits

- Designed in accordance with ASME-BPE standards
- USP Class VI compliant and animal derived component free (ADCF)
- Compliant with FDA regulations CFR 21 177 2600
- Lot numbering enables product traceability
- ISO 14644-1 Class 7 clean room produced and packed
- Single polyethylene (PE) bag



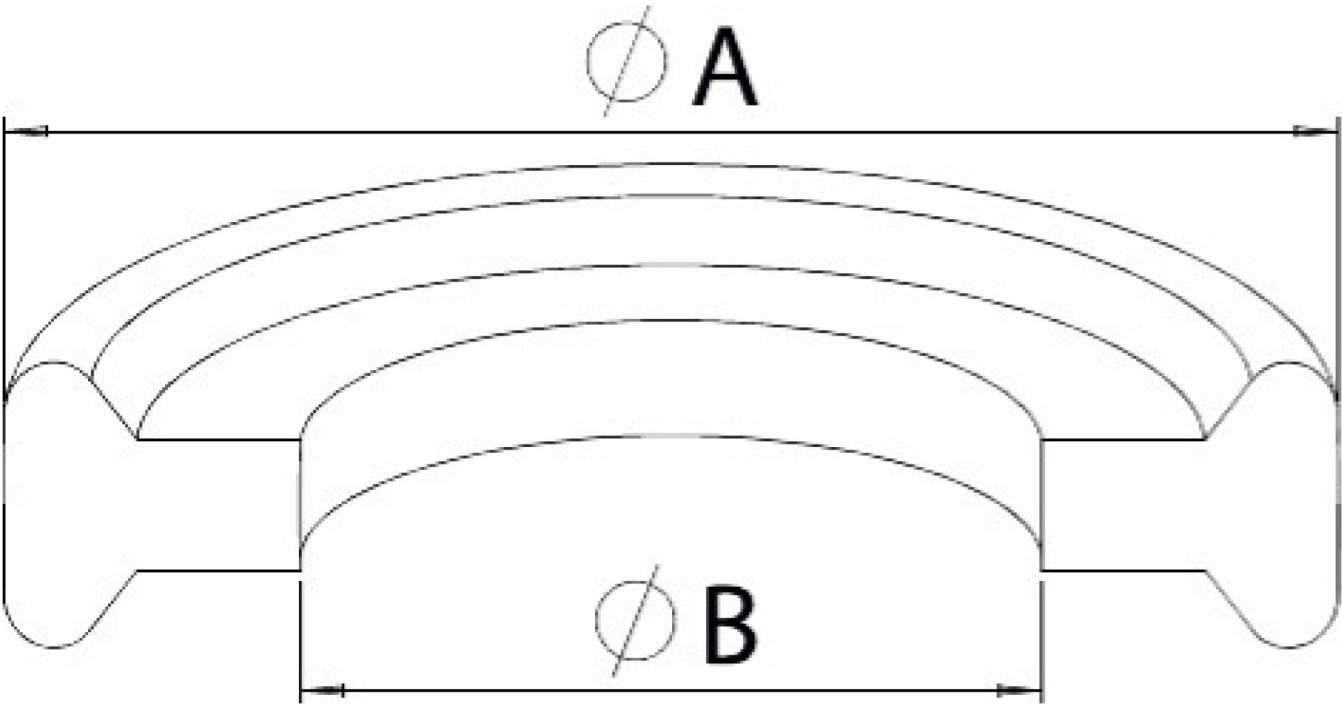
Technical specifications

	Small Silicone RXPX Series Gaskets
Gasket type	Unflanged
Internal diameter	0.43 - 0.63 in (10.9 - 16 mm)
External diameter	0.85 in (21.6 mm)
Size	0.5, 0.75 in
Quantity	25 PCS
Certification and compliance	ADCF, ISO Class 7, USP Class VI
Operating temperature	-67 °F to 410 °F (-55 °C to 210 °C)
Shelf life	5 years
Gamma stability	Max 50kGy

Materials of construction

	Small Silicone RXPX Series Gaskets
Material	Platinum-cured silicone

Product codes



Part number	Size inch	O.D inch (A)	I.D inch (B)	Quantity
42RXPX-050-25	1/2	0.85 (21.6)	0.43 (10.9)	25
42RXPX-075-25	3/4	0.85 (21.6)	0.63 (16.0)	25

Disclaimer: The information contained in this document is believed to be correct but Watson-Marlow Limited accepts no liability for any errors it contains and reserves the right to alter specifications without notice. It is the user's responsibility to ensure product suitability for use within their application. Watson-Marlow and WMArchitect are registered trademarks of Watson-Marlow Limited. BioClamp, BioBarb, FlatBioEndCap, BioEndCap, BioValve and BioTube applicator are Trademarks of BioPure Technology Limited. Tri-Clamp is a registered trademark of Alfa Laval Corporate AB. Q-Clamp is used under licence.



wmfts.com/global
13 October 2025