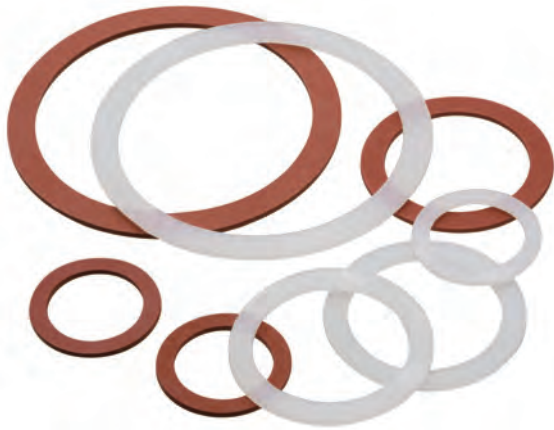


IP sealing washers - SWZ Series



Type SWZ

Technical specification

Part number: Please refer to page 10 for part numbering system

Dimensions of metric versions *For information only - shape of product / outer diameters may change.

Size	O/D	Thickness
M16	26.00	1.50
M20	30.50	1.50
M25	38.00	1.50
M32	42.60	1.50
M40	56.00	1.50
M50	64.00	1.50
M63	78.00	1.50
M75	90.00	1.50

Materials

- Nylon
- Red fibre
- Teflon (PTFE)
- Neoprene

Threadforms

- Metric
- NPT
- NPSM
- PG
- ISO pipe (BSP)
- ET

Serrated washers - SRZ Series



Type SRZ

Technical specification

Part number: Please refer to page 10 for part numbering system

Dimensions of metric versions *For information only - shape of product / outer diameters may change.

Size	O/D	Thickness	
		Min	Max
M16	25.50	1.00	2.50
M20	32.50	1.50	3.00
M25	39.50	1.50	3.75
M32	49.50	1.50	4.50
M40	64.50	1.50	4.50
M50	70.80	1.50	4.50
M63	100.00	1.50	4.50
M75	112.00	1.50	4.50

Features

- Serrated washers available in stainless steel and zinc plated steel
- IP sealing washers available in nylon, red fibre, Teflon (PTFE) and neoprene
- Various threadforms available

Benefits

- IP sealing washers are fitted between entry components and the equipment to maintain ingress protection
- Serrated washers can be used to provide additional fixing security in bonding an entry component to the equipment

Materials

- 316 stainless steel

Threadforms

- Metric
- NPT
- NPSM
- PG
- ISO pipe (BSP)
- ET