

Fibre Sealing Washers

• ISO Metric range. Resistant to sea water corrosion, petroleum derivative, organic oil solvents, sunlight and abrasion

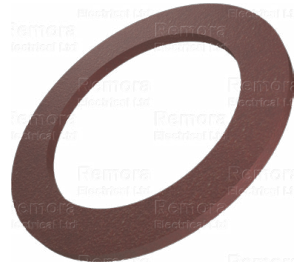
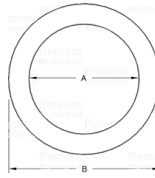
Standards: IEC 667 BS 6091
ASTM D710

Temperature Range: 0°C to 100°C

Material: Vulcanised fibre



Code	Gland Entry	ID (A)	OD (B)
FW16	M16	16.5	25.0
FW20S	M20	20.3	28.5
FW20	M20	20.3	35.0
FW25	M25	25.3	36.0
FW32	M32	32.3	42.5
FW40	M40	40.3	51.5
FW50	M50	50.3	64.5
FW63	M63	63.5	79.5
FW75	M75	75.5	90.0



PTFE Sealing Washers

PTFE Sealing Washers have very high temperature resistance and are resistant to nearly all known acids, alkalis, fuel and oils.

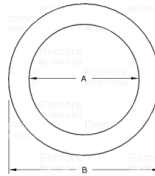
Standards: FDA compliant, UL94 V0

Temperature Range: -200°C to 260°C

Material: White PTFE (Teflon)



Code	Gland Entry	ID (A)	OD (B)
PTFE16	M16	16.5	25.0
PTFE20	M20	20.5	30.0
PTFE25	M25	25.5	36.0
PTFE32	M32	32.5	42.5
PTFE40	M40	40.5	52.0
PTFE50	M50	50.5	64.5
PTFE63	M63	63.5	80.0
PTFE75	M75	75.5	95.0



Serrated Washers

• ISO Metric range, Anti-Vibration, Corrosion Resistant.

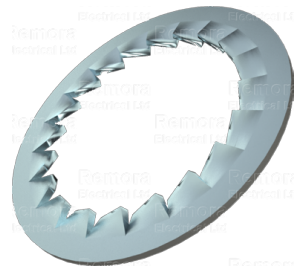
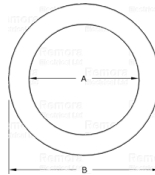
Standards: DIN 6798

Temperature Range: 250°C / 400°C Max

Material: BZP Steel / 316 (A4) Stainless Steel



Zinc Plated Code	Stainless Code	Gland Entry	ID (A)	OD (B)	No of Teeth
M16WSER	SSM16WSER	M16	17.3	25.5	14.0
M20WSER	SSM20WSER	M20	21.3	32.5	16.0
M25WSER	SSM25WSER	M25	25.3	37.5	16.0
M32WSER	SSM32WSER	M32	33.0	48.0	18.0
M40WSER	SSM40WSER	M40	41.0	60.0	20.0
M50WSER	SSM50WSER	M50	51.0	71.0	24.0
M63WSER	SSM63WSER	M63	64.0	87.0	30.0
M75WSER	SSM75WSER	M75	76.0	102.0	34.0



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