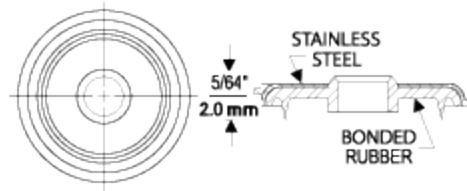


SEELoc® Washers

Availability: In-Stock: Inch & Metric



METRIC SIZES

Part No.	Thread Size	Washer O.D.	Max. Hole Size (mm)
74301	M3	12.7 mm	6.35
74401	M4	12.7 mm	6.35
74501	M5	12.7 mm	6.35
74302	M3	25.4 mm	9.53
74402	M4	25.4 mm	15.87
74502	M5	25.4 mm	15.87
74602	M6	25.4 mm	15.87

INCH SIZES

Part No.	Thread Size	Washer O.D.	Max. Hole Size (in/mm)
75601	#6	1/2"	1/4 / 6.35
75801	#8	1/2"	1/4 / 6.35
75101	#10	1/2"	1/4 / 6.35
75602	#6	1"	3/8 / 9.53
75802	#8	1"	5/8 / 15.87
75102	#10	1"	5/8 / 15.87
75082	1/4	1"	5/8 / 15.87
75107	5/16	1"	5/8 / 15.87
75122	3/8	1"	5/8 / 15.87
75142	7/16	1"	5/8 / 15.87
75162	1/2	1"	5/8 / 15.87
75603	#6	1-1/2"	1/2 / 12.7
75803	#8	1-1/2"	1 / 25.4
75103	#10	1-1/2"	1 / 25.4

75083	1/4	1-1/2"	1 / 25.4
75108	5/16	1-1/2"	1 / 25.4
75123	3/8	1-1/2"	1 / 25.4
75143	7/16	1-1/2"	1 / 25.4
75163	1/2	1-1/2"	1 / 25.4

SEELOC®

Air & water-tight self-sealing washers

SEELOC® Washers are self-sealing, vibration-resistant washers, each having a silicone rubber section, molded and bonded to a stainless steel formed washer. These washers are designed for use with regular screws, bolts, or studs for sealing panels and enclosures having standard as well as large clearance holes or adjustment slots, and can also be used to seal openings of protrusions. Upon tightening, a seal is formed under the head of the fastener as well as around the periphery of the washer face.

SEELOC® SPECIFICATIONS

Material:

Standard Seeloc® washer is stainless steel, but can be made in carbon steel, nickel-plated brass, aluminum, etc. Silicone rubber is standard. (For other materials choices see Elastomeric Chart.)

Temperature Range:

-160°F to +500°F (-106°C to +260°C)

Pressure Range:

Exceeds 100 psi internal and external.

Shelf Life:

Excess of 25 years.

Resistant to:

Salt water, acids, weather, sunlight, ozone, etc.

Installation:

Seeloc® washers are installed on bolts, screws, or studs in the same manner as regular washers. The rubber section should always face the panel.

Rating:

IP66/68. UL Recognized for Type 4X & Type 6 enclosure protection.