

52®/53® Series Liquidtight Fittings and Flexible Metallic Conduits

Sealing material resists oil, coolants and hydraulic fluids as well as water!

Liquidtight Sealing Gasket

The 5262 Series Sealing Gasket includes a stainless steel retaining ring to prevent elongation of the Santoprene® gasket, ensuring a superior seal.

Application

- When used with an externally threaded connector, provides a tight seal against oil, fumes or moisture at the knockout opening

Features

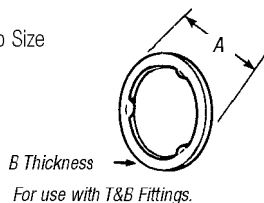
- Design locks resilient sealing material in steel
- Steel retainer protects seal from extruding out under torque and limits compression to an optimum predetermined value; provides high-quality seal
- Resilient material flows and seals rough surfaces
- NEMA 3R, 4, 6 and 13

Standard Material

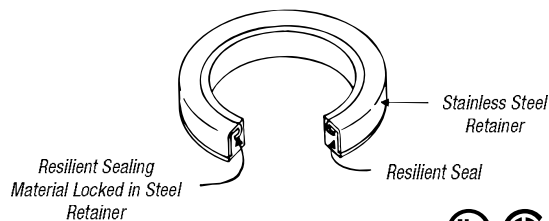
Retainer 316 Stainless Steel
 Sealing Material..... Santoprene®
 Thermoplastic Rubber

Range

¼" thru 4" Hub Size



5262 Series Sealing Gasket



CAT. NO.	CONDUIT SIZE	DIMENSIONS (IN.)		STD. PKG. QTY.
		A	B	
5299**	¼"	.80	.11	50
5261**	⅜"	.95	.11	50
5262	½"	1.16	.18	50
5263	¾"	1.49	.19	25
5264	1"	1.75	.19	25
5265	1¼"	2.15	.22	5
5266	1½"	2.42	.23	5
5267	2"	2.92	.23	5
5268	2½"	3.44	.23	5
5269	3"	4.08	.23	5
5270	4"	5.29	.31	5

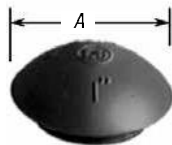
** UL not applicable.

UL File No. E 13938 CSA File No. 2884

Santoprene is a registered trademark of Advanced Elastomer Systems.

Provides a re-usable rain-, dust- and oil-tight seal for unused knockouts!

Liquidtight K.O. Plug



- No need to replace a NEMA 3R, 4, 6 or 13 box when a knockout is no longer used
- No tools needed to install — just push into knockout hole, and plug snaps in
- Made of flame-retardant Neoprene
- Meets UL 514 flammability test and NEMA 3R, 4, 6 and 13 requirements
- Temperature range – 30° C to 105° C

CAT. NO.	SIZE	A
5710	½"	1½/32"
5711	¾"	1½"
5712	1"	127/32"
5713	1¼"	2½/32"
5714	1½"	2½"
5715	2"	3½/32"
5716	2½"	321/32"
5717	3"	419/64"
5718	4"	519/64"

UL Listed raintight.

Meets Coast Guard Regulation CG293.

UL File No. E 13938

CSA File No. 2884