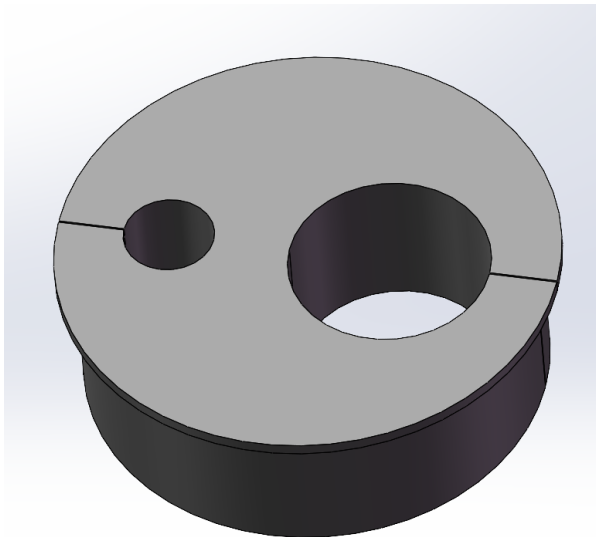
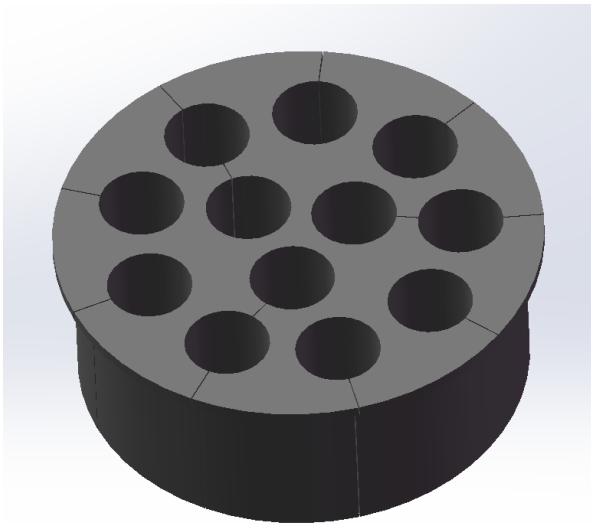


EPDM Sealing Inserts

Custom sealing inserts for cable glands

Single-hole, multi-hole, mixed-diameter and solid configurations.
Custom development based on drawings or samples.



Multi-hole split insert

Mixed-diameter insert

Images from Sheet3 illustrate construction types only; no specific table entry is represented.

Technical data	Specification
Material	EPDM
Hardness	60 Shore A; R014: 25 Shore A
Flame rating	Source states UL 94 V-0; R054: V-1; R014: -
Temperature	-40°C to +105°C; short-term: +160°C
Ingress protection	Source states IP68, subject to cable-to-hole fit. Assembly validation is required.

Selection notes

Gland sizes such as M32 do not indicate insert outside diameter. Hole-size ranges follow the source. A dash in the Split column does not imply a non-split design. Material flame ratings do not establish certification of the complete gland assembly.

CONTENTS: 02 M32 / NPT1 / M40 & TBC | 03 M50 | 04 M63 | 05-07 M75

Source: Products List_2026.08.10.xlsx, Sheet3; 118 records, including duplicates.
Rxxx identifies the source row, not a part number. Issued for specification review.

M32 / NPT1 / M40

Small sizes and unassigned record

EPDM / 20 records / Hole dimensions in mm / Split: Yes or -

Ref.	Gland size	Hole arrangement (mm) / Solid	Split	Shore A	UL 94 As listed
R005	M32	2 holes, 5-8mm	-	60 A	V-0
R011	NPT1/M32	6 holes, 5.6-7.5mm	-	60 A	V-0
R012	M40	1 hole, 22mm	Yes	60 A	V-0
R013	NPT1/MM32*	2 holes, 7.4mm	Yes	60 A	V-0
R014	M40	5 holes, 5-8mm	-	25 A	-
R022	NPT1/M32	1 hole, 21mm	-	60 A	V-0
R023	M40	2 holes, 8.0mm	-	60 A	V-0
R035	TBC*	9 holes, 6mm	Yes	60 A	V-0
R056	M32	1 hole, 20mm	Yes	60 A	V-0
R073	M40	3 holes, 8.25mm	Yes	60 A	V-0
R080	M40	1 hole 22mm	Yes	60 A	V-0
R081	M40	1 hole 13.5mm	Yes	60 A	V-0
R085	M40	1 hole 15mm, 2 holes 7.5mm	Yes	60 A	V-0
R098	M40	1 hole-0.5"(12.54)mm*	Yes	60 A	V-0
R103	M40	1 hole 15mm	Yes	60 A	V-0
R109	M32	5 holes, 5.6-7.5mm	Yes	60 A	V-0
R110	M40	3 holes 12mm	-	60 A	V-0
R123	M40	1 hole 12mm, 2 holes 6.2mm	Yes	60 A	V-0
R133	M40	3 holes 8.25mm	Yes	60 A	V-0
R134	M40	2 holes 8.00mm	Yes	60 A	V-0

* R013: Source reads NPT1/MM32; possible typo, retained pending confirmation.

* R035: Gland size requires confirmation. R014: 25 Shore A; flame rating: -.

* R098: Source reads 0.5 inch (12.54 mm); 0.5 inch = 12.70 mm. Confirmation required.

- = not specified in the source; TBC = to be confirmed. Hole dimensions follow the source.

Rxxx = Sheet3 row. Duplicates retained. Outside diameter, thickness, tolerances and part numbers require confirmation.

M50

Sealing inserts for M50 glands

EPDM / 19 records / Hole dimensions in mm / Split: Yes or -

Ref.	Gland size	Hole arrangement (mm) / Solid	Split	Shore A	UL 94 As listed
R006	M50	1 hole, 24.5mm	-	60 A	V-0
R007	M50	2 holes-12,1 hole-17.8mm	-	60 A	V-0
R009	M50	1 hole, 15.5mm	Yes	60 A	V-0
R015	M50	9 holes, 6mm	Yes	60 A	V-0
R017	M50	3 holes, 15.5mm	Yes	60 A	V-0
R018	M50	Solid	-	60 A	V-0
R030	M50	12 holes, 7.5mm	Yes	60 A	V-0
R033	M50	6 holes, 10.75mm	Yes	60 A	V-0
R034	M50	1 hole, 15.5mm	Yes	60 A	V-0
R036	M50	1 hole, 21.5mm	Yes	60 A	V-0
R039	M50	4 holes 13.4mm	Yes	60 A	V-0
R040	M50	6 holes, 3 holes 10.5mm,3 holes 7.1mm	Yes	60 A	V-0
R045	M50	3 holes, 10.5mm	Yes	60 A	V-0
R055	M50	1 hole ,19mm	-	60 A	V-0
R066	M50	12 holes, 7.5mm	Yes	60 A	V-0
R067	M50	3 holes, 16mm	Yes	60 A	V-0
R068	M50	3 holes, 12mm	Yes	60 A	V-0
R071	M50	2 holes, 17mm	Yes	60 A	V-0
R074	M50	2 holes, 8.0mm	Yes	60 A	V-0

- = not specified in the source; TBC = to be confirmed. Hole dimensions follow the source.

Rxxx = Sheet3 row. Duplicates retained. Outside diameter, thickness, tolerances and part numbers require confirmation.

M63

Sealing inserts for M63 glands

EPDM / 18 records / Hole dimensions in mm / Split: Yes or -

Ref.	Gland size	Hole arrangement (mm) / Solid	Split	Shore A	UL 94 As listed
R010	M63	6 holes, 12.5mm	Yes	60 A	V-0
R020	M63	3 holes, 13.5mm	Yes	60 A	V-0
R042	M63	1 hole, 21.5mm	-	60 A	V-0
R043	M63	1 hole, 39.5mm	-	60 A	V-0
R072	M63	3 holes, 12mm	Yes	60 A	V-0
R077	M63	3 holes, 13.5mm	Yes	60 A	V-0
R078	M63	1 hole, 31.5mm	-	60 A	V-0
R079	M63	1 hole, 34.5mm	-	60 A	V-0
R087	M63	1 hole, 33mm	-	60 A	V-0
R091	M63	1 hole, 26mm	-	60 A	V-0
R099	M63	1 hole, 29mm	-	60 A	V-0
R102	M63	3 holes, 15mm	Yes	60 A	V-0
R104	M63	1 hole, 23mm	-	60 A	V-0
R106	M63	1 hole, 27.5mm	-	60 A	V-0
R112	M63	6 holes 10.0mm	Yes	60 A	V-0
R114	M63	9 holes 7mm	Yes	60 A	V-0
R119	M63	1 hole, 30.5mm	-	60 A	V-0
R126	M63	1 hole 15mm	Yes	60 A	V-0

- = not specified in the source; TBC = to be confirmed. Hole dimensions follow the source.

Rxxx = Sheet3 row. Duplicates retained. Outside diameter, thickness, tolerances and part numbers require confirmation.

M75 / 01

Sealing inserts for M75 glands / Part 1

EPDM / 21 records / Hole dimensions in mm / Split: Yes or -

Ref.	Gland size	Hole arrangement (mm) / Solid	Split	Shore A	UL 94 As listed
R002	M75	3 holes, 16.5mm	Yes	60 A	V-0
R003	M75	3 holes, 19mm	Yes	60 A	V-0
R004	M75	2 holes 24.5mm	-	60 A	V-0
R008	M75	3 holes, 13.5mm	Yes	60 A	V-0
R016	M75	2 holes 28.5mm	-	60 A	V-0
R019	M75	Solid	-	60 A	V-0
R021	M75	1 hole 52mm	-	60 A	V-0
R024	M75	2 holes, 10.5mm	-	60 A	V-0
R025	M75	4 holes, 13.5mm	Yes	60 A	V-0
R026	M75	12 holes, 6mm	Yes	60 A	V-0
R027	M75	12 holes, 7.6mm	Yes	60 A	V-0
R028	M75	10 holes, 9.5mm	Yes	60 A	V-0
R031	M75	9 holes, 12.5mm	Yes	60 A	V-0
R044	M75	1 hole 25mm, 1 hole 7.5mm	Yes	60 A	V-0
R046	M75	4 holes, 10.5mm	Yes	60 A	V-0
R047	M75	2 holes, 9.5mm	Yes	60 A	V-0
R048	M75	3 holes, 19mm	Yes	60 A	V-0
R049	M75	6 holes, 13mm	Yes	60 A	V-0
R050	M75	9 holes, 7.5mm	Yes	60 A	V-0
R051	M75	3 holes, 22mm, 6 holes 6.5mm	Yes	60 A	V-0
R052	M75	3 holes, 18mm, 6 holes 6.5mm	Yes	60 A	V-0

- = not specified in the source; TBC = to be confirmed. Hole dimensions follow the source.

Rxxx = Sheet3 row. Duplicates retained. Outside diameter, thickness, tolerances and part numbers require confirmation.

M75 / 02

Sealing inserts for M75 glands / Part 2

EPDM / 20 records / Hole dimensions in mm / Split: Yes or -

Ref.	Gland size	Hole arrangement (mm) / Solid	Split	Shore A	UL 94 As listed
R053	M75	5 holes, 18mm	Yes	60 A	V-0
R054	M75	1 hole, 49mm	Yes	60 A	V-1*
R057	M75	3 holes, 4.8mm	Yes	60 A	V-0
R058	M75	3 holes, 7.0mm	Yes	60 A	V-0
R059	M75	3 holes, 21mm	Yes	60 A	V-0
R060	M75	1 hole 24.5, 1 hole 11mm	Yes	60 A	V-0
R062	M75	1 hole, 24.5mm	-	60 A	V-0
R063	M75	3 holes, 13.5mm	Yes	60 A	V-0
R064	M75	6 holes, 10.5mm	Yes	60 A	V-0
R065	M75	6 holes, 16.5mm	Yes	60 A	V-0
R069	M75	4 holes, 19mm	Yes	60 A	V-0
R070	M75	12 holes 7.5mm, 1 hole 9mm	Yes	60 A	V-0
R076	M75	1 hole 31.5mm	-	60 A	V-0
R082	M75	1 hole 36mm	-	60 A	V-0
R083	M75	1 hole 10.5mm	-	60 A	V-0
R084	M75	6 holes 6.1mm	Yes	60 A	V-0
R086	M75	3 holes 15, 6 holes 7.5mm	Yes	60 A	V-0
R088	M75	1 hole 33mm	-	60 A	V-0
R089	M75	1 hole 38mm	-	60 A	V-0
R090	M75	2 holes 0.80"(20.32)mm	-	60 A	V-0

* R054: UL 94 V-1 is retained as listed in the source.

- = not specified in the source; TBC = to be confirmed. Hole dimensions follow the source.

Rxxx = Sheet3 row. Duplicates retained. Outside diameter, thickness, tolerances and part numbers require confirmation.

M75 / 03

Sealing inserts for M75 glands / Part 3

EPDM / 20 records / Hole dimensions in mm / Split: Yes or -

Ref.	Gland size	Hole arrangement (mm) / Solid	Split	Shore A	UL 94 As listed
R092	M75	1 hole 26mm	-	60 A	V-0
R095	M75	1 hole 40mm	-	60 A	V-0
R096	M75	3 holes 22mm	Yes	60 A	V-0
R097	M75	1 hole 34.5mm	-	60 A	V-0
R100	M75	1 hole 29mm	-	60 A	V-0
R105	M75	1 hole 23mm	-	60 A	V-0
R107	M75	1 hole 27.5mm	-	60 A	V-0
R111	M75	2 holes 20mm	-	60 A	V-0
R113	M75	1 hole 30mm	Yes	60 A	V-0
R115	M75	2 holes 24.5mm	Yes	60 A	V-0
R117	M75	1 hole 42mm	-	60 A	V-0
R118	M75	1 hole 30.5mm	-	60 A	V-0
R120	M75	3 holes 16mm, 6 holes 6mm	Yes	60 A	V-0
R121	M75	3 holes 16mm, 2 holes 7.5mm, 1 hole-9.5mm	Yes	60 A	V-0
R125	M75	1 hole 15mm	Yes	60 A	V-0
R127	M75	1 hole 10.5mm	TBC*	60 A	V-0
R128	M75	4 holes 13.5mm	Yes	60 A	V-0
R129	M75	12 holes 6mm	Yes	60 A	V-0
R130	M75	12 holes-7.5mm	Yes	60 A	V-0
R131	M75	10 holes-9.5mm	Yes	60 A	V-0

* R127: Source reads "plit"; split status requires confirmation.

- = not specified in the source; TBC = to be confirmed. Hole dimensions follow the source.

Rxxx = Sheet3 row. Duplicates retained. Outside diameter, thickness, tolerances and part numbers require confirmation.