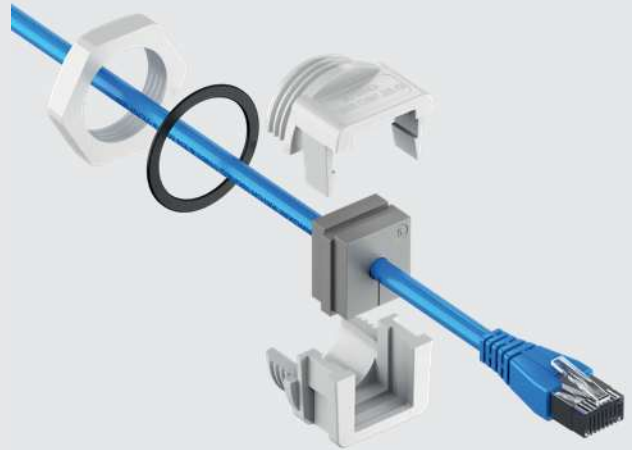


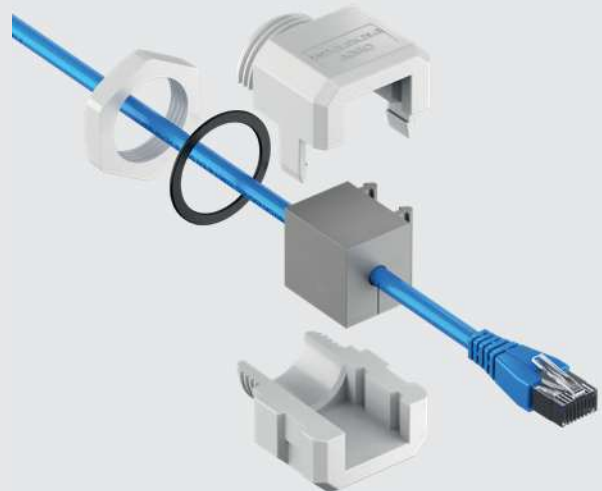
1925.OSF Splittable cable gland

- Quick assembly, no screws required
- Versions with or without locknuts, or with 90° cable entry
- Metric threads: M16, M20, M25, M32, M40, M50, M63
- Protection class IP54
- For 1929.SPC and 1929.SPL sealing inserts



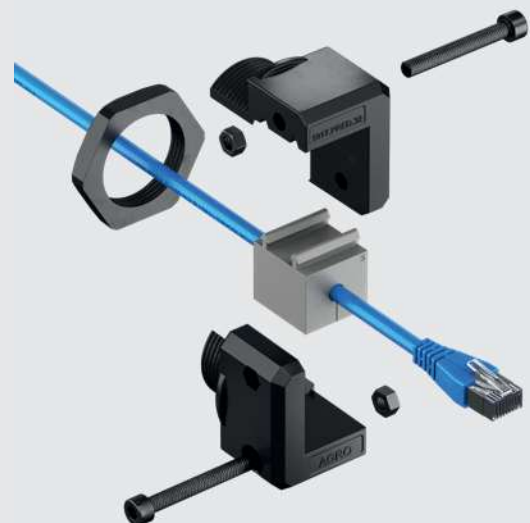
1917.CLICK Splittable cable gland

- Quick installation, no screws required
- With locknut
- Metric threads: M20, M25, M32, M50
- Protection class IP54
- For 1919.SPP and 1919.SPG sealing inserts



1917.PRED Splittable cable gland

- Assembly using stainless steel screws
- With locknut
- Metric threads: M25, M32, M63
- Protection class IP66
- For 1919.SPP and 1919.SPG sealing inserts





Splittable cable glands: 1917.CLICK series

The 1917.CLICK-series cable gland is a metric, splittable system for cables with or without connectors. Suitable for single or multiple cable grommets with a diameter of 2 to 16 mm.

- Click-closure (without screws)
- Metric thread sizes M20, M25 and M32
- High pull-out forces in accordance with EN 62444
- Robust design (IK 10)
- Colour: Grey
- Locknut and seal included



Accessories

Grommets: 1919.SPP series | Inserts: 1950.ISP | Splittable locknuts: 1950.DDMx

Further information

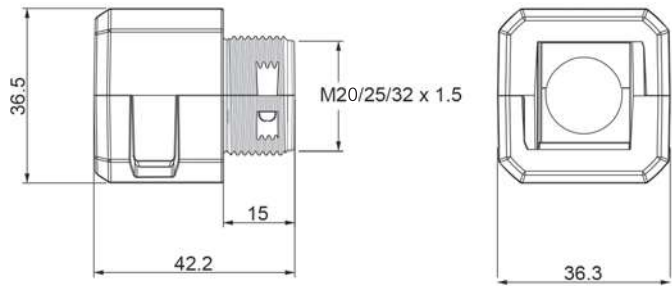


Product images

Maximum grommet sizes

			
1917.CLICK.20	1919.SPP.12	1919.SPP.2X5	1919.SPP.4X2
1917.CLICK.25	1919.SPP.16	1919.SPP.2X6	1919.SPP.4X4
1917.CLICK.32	1919.SPP.16	1919.SPP.2X7	1919.SPP.4X6

Dimensioned drawing 1917.CLICK



Material: PC
Properties: Halogen-free, silicone-free
Flammability: Self-extinguishing in accordance with UL 94 V-0
Operating temperature: -40 °C / +130 °C

A	B	C	G	>□<	Art.-No.	
mm	mm	mm		mm		
36.3	36.5	42.2	M20	20.5	1917.CLICK.20.G	10
36.3	36.5	42.2	M25	25.5	1917.CLICK.25.G	10
36.3	36.5	42.2	M32	32.5	1917.CLICK.32.G	10





Splittable cable glands: 1917.CLICK.50 series

1917.CLICK.50 is a splittable cable gland with an M50 thread. It includes an M50 locknut. It can be used with small, multiple, membrane-type and large grommets, for cables with or without connectors.

- Click-closure (without screws)
- Metric thread size M50
- High pull-out forces in accordance with EN 62444
- Robust design (IK 10)
- Colour: Grey
- Locknut and seal included



Accessories

Grommets: 1919.SPP series | Grommets: 1919.SPG series | Inserts: 1950.ISP | Splittable locknuts: 1950.DDMx

Further information



Possible configurations for
1917.CLICK.50



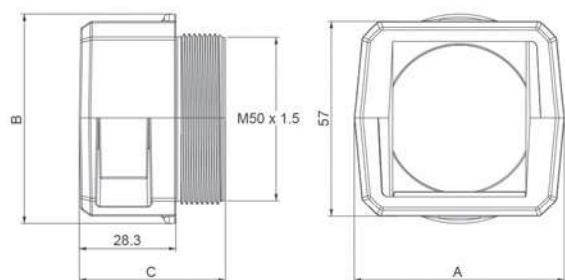
Product images



Maximum grommet sizes

1917.CLICK.50	1919.SPP.15	1919.SPP.2X6	1919.SPP.4X3
			1919.SPG.34

Dimensioned drawing 1917.CLICK.50



Material: PC
Properties: Halogen-free, silicone-free
Flammability: Self-extinguishing in accordance with UL 94 V-0
Operating temperature: -40 °C / +130 °C

A	B	C	G	>□<	Art.-No.	
mm	mm	mm		mm		
61.5	61.3	42.8	M50	50.5	1917.CLICK.50.G	10



1

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Splittable cable glands: 1917.PRED series

The 1917.PRED series are splittable cable glands with metric threads. The M63 model can be used with small, multiple or large grommets for cables with a diameter of up to 34 mm. Multi-grommets allow for up to 16 cables (M63). Future cable size changes can also be easily accommodated with different grommets.

- Frame screws of AISI304 stainless steel
- Metric thread sizes M25, M32 and M63
- Colour: Black
- Tested according to EN 62444
- Robust design (IK 10)



Accessories

Grommets: 1919.SPP series | Grommets: 1919.SPG series | Inserts: 1950.ISP | Splittable locknuts: 1950.DDMx

Further information



Possible configurations for
1917.PRED.25 | 1917.PRED.32

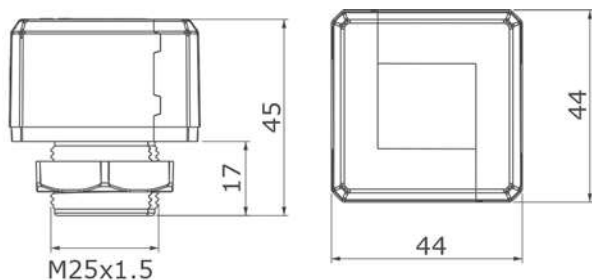
Possible configurations for
1917.PRED.63



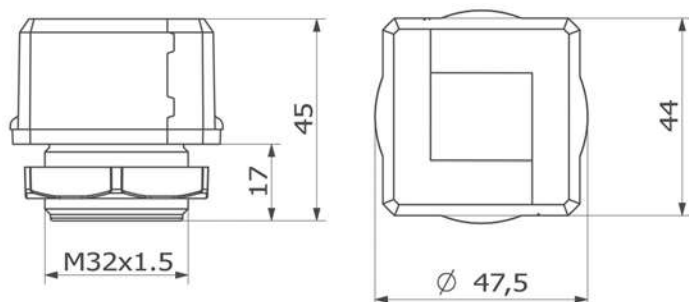
Product images



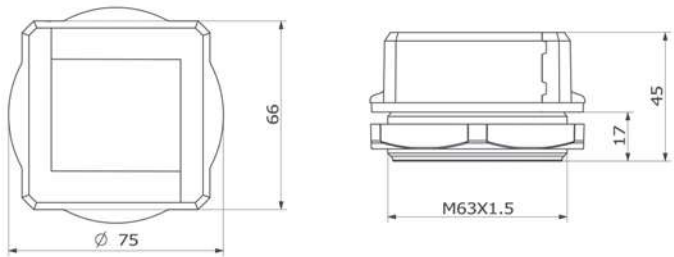
Dimensioned drawing 1917.PRED.25



Dimensioned drawing 1917.PRED.32



Dimensioned drawing 1917.PRED.63



Material: PP + GF
Properties: Halogen-free, silicone-free
Flammability: Self-extinguishing in accordance with UL 94 V-0
Operating temperature: -40 °C / +155 °C

A	B	C	G	>□<	Art.-No.	
mm	mm	mm		mm		
44.0	44	45	M25	25.5	1917.PRED.25	10
47.5	44	45	M32	32.5	1917.PRED.32	10
75.0	66	45	M63	63.5	1917.PRED.63	10





Splittable cable glands: 1917.PRED.5090 series with 90° angle

1917.PRED.5090 is a metric, splittable M50 cable gland with a 90° angle. It works with small, multi-holed and large grommets, for cables of diameter 2 to 17 mm. Use of the multi-holed grommets enables up to 16 cables to be accommodated. Large grommets are used for corrugated conduits.

- Click-closure (without screws)
- Metric thread size M50
- High pull-out forces in accordance with EN 62444
- Colour: Black
- Robust design (IK 10)



Accessories

Grommets: 1919.SPP series | Grommets: 1919.SPG series | Inserts: 1950.ISP | Splittable nuts: 1950.DDMx

Further information

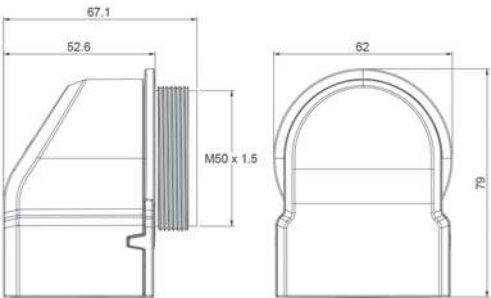


Possible configurations for
1917.PRED.5090



Product image

Dimensioned drawing 1917.PRED.5090



Material:	PA66+GF
Properties:	Halogen-free, silicone-free
Flammability:	Self-extinguishing in accordance with UL 94 V-0
Operating temperature:	-40 °C / +155 °C



A	B	C	G	>□<	Art.-No.	
mm	mm	mm		mm		
62	79	67.1	M50	50.5	1917.PRED.5090	10

Splittable cable glands with a brush-type seal: 1917.CLICK.Z series

The 1917.CLICK.Z series is a splittable cable gland with a brush-type seal to protect against dust and contaminants.

- Click-closure (without screws)
- Colour: Black
- Metric thread sizes M32 and M50
- Cost-effective solution

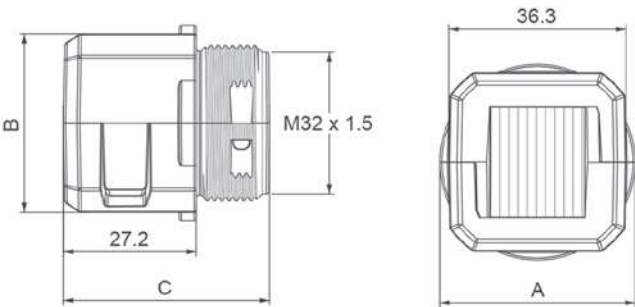


Further information

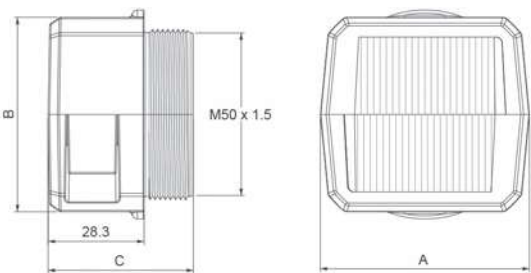


Product image

Dimensioned drawing 1917.CLICK.Z.32



Dimensioned drawing 1917.CLICK.Z.50



Material:	PC
Properties:	Halogen-free, silicone-free
Flammability:	Self-extinguishing in accordance with UL 94 V-0
Operating temperature:	-25 °C / +80 °C

G	>□< mm	Art.-No.	
M32	32.5	1917.CLICK.Z.32	10
M50	50.5	1917.CLICK.Z.50	10





Splittable cable glands with a double brush-type seal: 1917.PRED.ZZ series

The 1917.PRED.ZZ-series cable gland consists of a square frame with two brush-type seals. The double brush-type seal provides excellent protection against dust and dirt.

- Frame with double brush-type seal for cables with or without connectors
- Frame screws made of AISI304 stainless steel
- Metric thread sizes M32 and M63
- Double brush-type seal provides increased dust protection
- Locknut and seal included
- Colour: Black

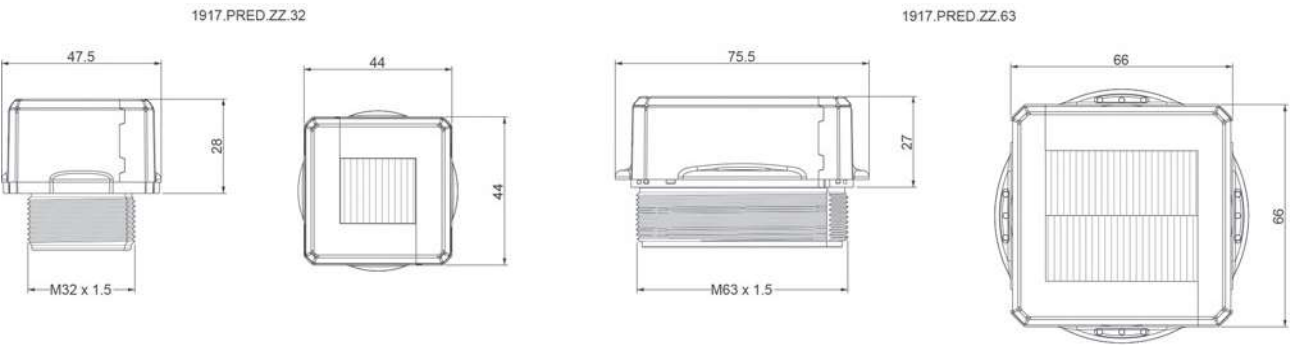


Further information



Product image

Dimensioned drawing 1917.PRED.ZZ.xx



Material:	PP + GF
Properties:	Halogen-free, silicone-free
Flammability:	Self-extinguishing in accordance with UL 94 V-0
Operating temperature:	-25 °C / +80 °C



G	>□< mm	Art.-No.	
M32	32.5	1917.PRED.ZZ.32	10
M63	63.5	1917.PRED.ZZ.63	10

Splittable cable glands: 1925.OSF series

1925.OSF is a splittable cable gland with a metric thread, specially designed for cables with connectors. Its compact size and simple design are just some of the many advantages it offers. It can be fitted with 1929.SPC-type grommets with single or multiple holes.

- Metric thread sizes M16, M20, M25 and M32
- Click-closure (without screws)
- Colour: Grey
- Locknut and seal included



Accessories

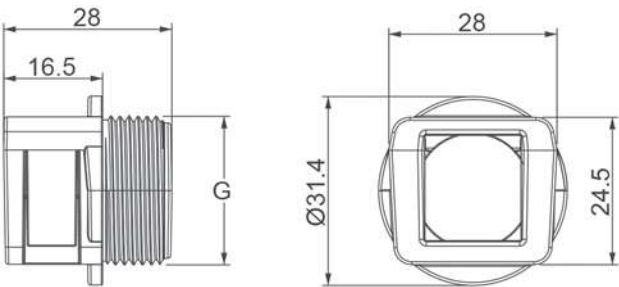
Grommets: 1929.SPC series | Inserts: 1950.ISP | Splittable locknuts: 1950.DDMx

Further information



Product images

Dimensioned drawing 1925.OSF



Maximum grommet sizes

1925.OSF.16	1929.SPC.10	1929.SPC.2X4	1929.SPC.4X4
1925.OSF.20	1929.SPC.14	1929.SPC.2X5	1929.SPC.4X5
1925.OSF.25	1929.SPC.14	1929.SPC.2X7	1929.SPC.4X6
1925.OSF.32	1929.SPC.14	1929.SPC.2X7	1929.SPC.4X6

Material:	PC
Properties:	Halogen-free, silicone-free
Flammability:	Self-extinguishing in accordance with UL 94 V-0
Operating temperature:	-40 °C / +130 °C

A	B	C	G		Art.-No.	
mm	mm	mm		mm		
28	24.5	28	M16	16.5	1925.OSF.16.G	10
28	24.5	28	M20	20.5	1925.OSF.20.G	10
28	24.5	28	M25	25.5	1925.OSF.25.G	10
28	24.5	28	M32	32.5	1925.OSF.32.G	10





Splittable cable glands: 1925.OSF.40 series

1925.OSF.40 is a splittable cable gland with metric threads, specially designed for cables with connectors. It can accommodate up to eight cables with connectors and may be equipped with single- or multi-hole 1929.SPC-type grommets.

- Metric thread size M40
- Click-closure (without screws)
- Colour: Grey
- Locknut and seal included



Accessories

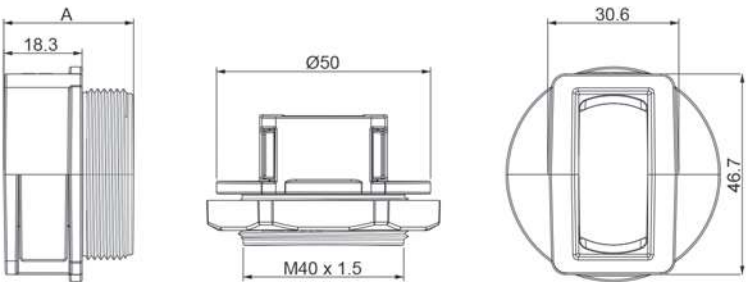
Grommets: 1929.SPC series | Inserts: 1950.ISP | Splittable locknuts: 1950.DDMx

Further information



Possible configurations for 1925.OSF.40

Dimensioned drawing 1925.OSF.40



Maximum grommet sizes



Material:	PC
Properties:	Halogen-free, silicone-free
Flammability:	Self-extinguishing in accordance with UL 94 V-0
Operating temperature:	-40 °C / +130 °C



A	B	C	G	>□<	Art.-No.	
mm	mm	mm		mm		
30.3	46.7	30.6	M40	40.5	1925.OSF.40.G	10

Splittable cable glands: 1925.OSF.50/63 series

The 1925.OSF.50/63 series is a splittable cable gland with a metric thread, specially designed for cables with connectors. It can accommodate up to 16 cables with connectors. It can be fitted with 1929.SPC-type grommets with single or multiple holes from 2 to 14 mm in diameter, or with 1929.SPL-type grommets from 12 to 29 mm in diameter, within the same frame. The grommets comply with UL 94 V-0.

- Metric thread sizes M50 and M63
- Click-closure (without screws)
- Colour: Grey
- Locknut and seal included
- Suitable for small or large grommets



Accessories

Grommets: 1929.SPC series | Grommets: 1929.SPL series | Inserts: 1950.ISP | Splittable locknuts: 1950.DDMx

Further information



Possible configurations for
1925.OSF.50 | 1925.OSF.63



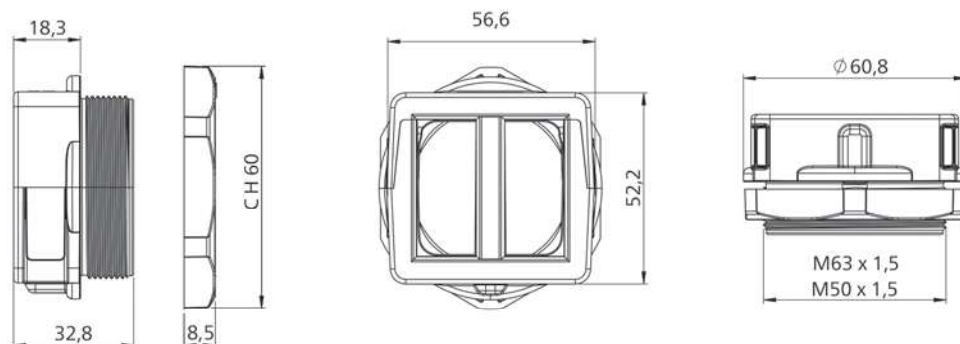
Product images



Maximum grommet sizes

				
1925.OSF.50	1929.SPC.14	1929.SPC.2X6	1929.SPC.4X6	1929.SPL.29
1925.OSF.63	1929.SPC.14	1929.SPC.2X6	1929.SPC.4X6	1929.SPL.29

Dimensioned drawing 1925.OSF.50/63



Splittable cable glands: 1925.OSF.50/63 series

Material: PC
Properties: Halogen-free, silicone-free
Flammability: Self-extinguishing in accordance with UL 94 V-0
Operating temperature: -40 °C / +130 °C



A mm	B mm	C mm	G	>□< mm	Art.-No.	
32.8	52.5	56.6	M50	50.5	1925.OSF.50.G	10
28.0	24.5	28	M63	63.5	1925.OSF.63.G	10

Splittable cable glands: 1925.OSF.90 series with 90° angle

The 1925.OSF.90 series is a 90°-angled splittable cable gland with metric threads, specially designed for the installation of cables with connectors. The angled design facilitates compact cable routing. It can be equipped with 1929.SPC-type single-hole or multi-hole grommets with a UL 94 V-0 flammability rating.

- With 90° angle for cable exit
- Click-closure (without screws)
- Metric thread sizes M16, M20, M25 and M32
- Colour: Grey
- Locknut and seal included



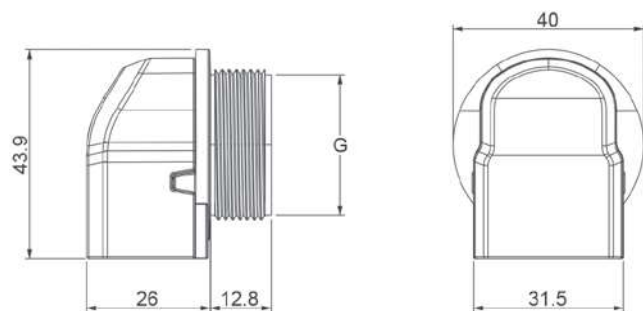
Accessories

Grommets: 1929.SPC series | Inserts: 1950.ISP | Splittable locknuts: 1950.DDMx

Maximum grommet sizes

			
1925.OSF.90.16	1929.SPC.10	1929.SPC.2X4	1929.SPC.4X4
1925.OSF.90.20	1929.SPC.10	1929.SPC.2X5	1929.SPC.4X5
1925.OSF.90.25	1929.SPC.10	1929.SPC.2X7	1929.SPC.4X6
1925.OSF.90.32	1929.SPC.10	1929.SPC.2X7	1929.SPC.4X6

Dimensioned drawing 1925.OSF.90



Material:	PC
Properties:	Halogen-free, silicone-free
Flammability:	Self-extinguishing in accordance with UL 94 V-0
Operating temperature:	-40 °C / +130 °C

A mm	B mm	C mm	G mm	>□< mm	Art.-No.	
43.9	31.5	38.8	M16	16.5	1925.OSF.90.16.G	10
43.9	31.5	38.8	M20	20.5	1925.OSF.90.20.G	10
43.9	31.5	38.8	M25	25.5	1925.OSF.90.25.G	10
43.9	31.5	38.8	M32	32.5	1925.OSF.90.32.G	10





Splittable cable glands: 1925.OSF.ZIP series with push-in connection

The 1925.OSF.ZIP series is a splittable cable gland for metric holes, specially designed for cables with connectors. Installation is from the front only, no locknut is required. It can be fitted with 1929.SPC-type grommets with one, two or four holes of diameter 2 to 14 mm.

- Click-closure (without screws)
- Push-in connection
- For mounting on panels of thickness 1.2 to 2.0 mm
- Including separate seal
- Colour: Grey



Accessories

Grommets: 1929.SPC | Inserts: 1950.ISP

Further information

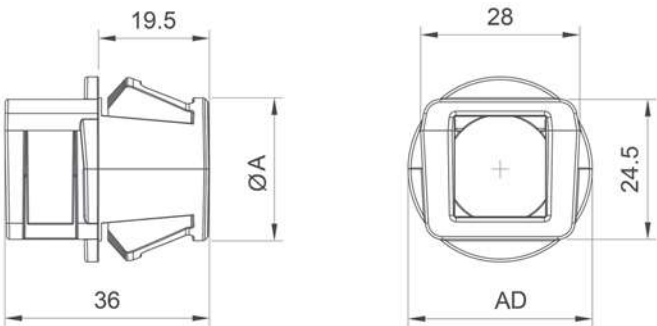


Product images

Maximum grommet sizes

			
1925.OSF.ZIP.16	1929.SPC.10	1929.SPC.2X4	1929.SPC.4X4
1925.OSF.ZIP.20	1929.SPC.14	1929.SPC.2X5	1929.SPC.4X5
1925.OSF.ZIP.25	1929.SPC.14	1929.SPC.2X7	1929.SPC.4X6
1925.OSF.ZIP.32	1929.SPC.14	1929.SPC.2X7	1929.SPC.4X6

Dimensioned drawing 1925.OSF.ZIP



Material: PC
Properties: Halogen-free, silicone-free
Flammability: Self-extinguishing in accordance with UL 94 V-0
Operating temperature: -40 °C / +130 °C

$\varnothing A$ mm	AD mm	$\begin{array}{c} > \square < \\ \text{mm} \end{array}$	Art.-No.	
16.0	31.4	16.5	1925.OSF.ZIP.16.G	10
20.0	31.4	20.5	1925.OSF.ZIP.20.G	10
25.0	32.4	25.5	1925.OSF.ZIP.25.G	10
32.0	40.6	32.5	1925.OSF.ZIP.32.G	10

