

Progress® cable glands with split sealing inserts for patch and Ethernet cables.

For feedthroughs of cables with pre-assembled connectors.





Progress[®] cable glands with split sealing inserts.



3D animation

Cable glands with split sealing inserts facilitate feedthroughs of pre-assembled cables. Thanks to their easy installation and high ingress protection rating (IP66 and IP68), they provide reliable protection against dust and water in demanding environments. The product range includes sizes from M20 to M40 and thus covers a wide and diverse variety of applications.

Preservation of the cable supplier's guarantee

The use of this cable gland enables the warranties of suppliers of cables with pre-assembled connectors to be maintained.

Anti-twist protection

The longitudinal surface profiling in the lower part ensures a high degree of anti-twist protection for the sealing insert.

Pre-assembled cables with connectors

The sealing inserts facilitate the problem-free feedthrough of cables with pre-assembled connectors, for diameters of 15 to 28 mm. There is no need to remove and reattach the connectors, saving time and reducing the risk of damage.

Easy installation

The installation of our cable glands is particularly user-friendly and saves time and effort since connectors do not need to be reattached.

Wide range of applications

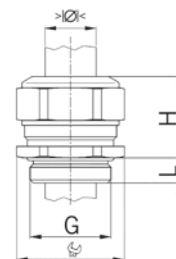
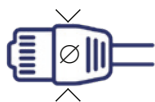
These cable glands are suitable for use in a wide range of industries, including telecommunications, industrial automation, renewable energy and more.



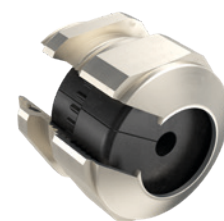
The advantages at a glance.

- Easy and time-saving installation
- High ingress protection rating (IP66 and IP68)
- Available in plastic and brass
- Connection threads M20 – M40
- Cable diameters from 3 to 8 mm
- Feedthroughs for cables with connectors of diameter 15 to 28 mm

M20 max. 15mm Ø
M25 max. 17mm Ø
M32 max. 25mm Ø
M40 max. 28mm Ø



G	 min mm	 max mm	 PL mm	 H mm	 L mm	Art.-No.		
M20x1.5	3.0	4.5	15	24	21	6	1000.20.045G	50
M20x1.5	4.5	6.5	15	24	21	6	1000.20.065G	50
M20x1.5	6.0	8.0	15	24	21	6	1000.20.080G	50
M25x1.5	3.0	4.5	17	30	28	7	1000.25.045G	25
M25x1.5	4.5	6.5	17	30	28	7	1000.25.065G	25
M25x1.5	6.0	8.0	17	30	28	7	1000.25.080G	25
M32x1.5	3.0	4.5	25	36	28	8	1000.32.045G	25
M32x1.5	4.5	6.5	25	36	28	8	1000.32.065G	25
M32x1.5	6.0	8.0	25	36	28	8	1000.32.080G	25
M40x1.5	4.5	6.5	28	46	31	8	1000.40.065G	10
M40x1.5	6.0	8.0	28	46	31	8	1000.40.080G	10



CE UK
CA

G	 min mm	 max mm	 mm	 mm	 mm	Art.-No.		
M20x1.5	3.0	4.5	15	24	21	10	1100.20.045G	50
M20x1.5	4.5	6.5	15	24	21	10	1100.20.065G	50
M20x1.5	6.0	8.0	15	24	21	10	1100.20.080G	50
M25x1.5	3.0	4.5	17	30	25	11	1100.25.045G	25
M25x1.5	4.5	6.5	17	30	25	11	1100.25.065G	25
M25x1.5	6.0	8.0	17	30	25	11	1100.25.080G	25
M32x1.5	3.0	4.5	25	36	28	13	1100.32.045G	25
M32x1.5	4.5	6.5	25	36	28	13	1100.32.065G	25
M32x1.5	6.0	8.0	25	36	28	13	1100.32.080G	25
M40x1.5	4.5	6.5	28	46	31	13	1100.40.065G	10
M40x1.5	6.0	8.0	28	46	31	13	1100.40.080G	10

G	 min mm	 max mm	 mm	 mm	 mm	Art.-No.		
M20x1.5	3.0	4.5	15	27	28	13	1571.20.045G	50
M20x1.5	4.5	6.5	15	27	28	13	1571.20.065G	50
M20x1.5	6.0	8.0	15	27	28	13	1571.20.080G	50
M25x1.5	3.0	4.5	17	34	33	13	1571.25.045G	25
M25x1.5	4.5	6.5	17	34	33	13	1571.25.065G	25
M25x1.5	6.0	8.0	17	34	33	13	1571.25.080G	25
M32x1.5	3.0	4.5	25	41	35	15	1571.32.045G	25
M32x1.5	4.5	6.5	25	41	35	15	1571.32.065G	25
M32x1.5	6.0	8.0	25	41	35	15	1571.32.080G	25
M40x1.5	4.5	6.5	28	50	40	15	1571.40.065G	10
M40x1.5	6.0	8.0	28	50	40	15	1571.40.080G	10



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Systems and solutions for professional cable entries.



Progress® EMC.

EMC cable glands. Wide product range for trouble-free installation.



Cable glands.

Progress® und Syntec® cable glands.
The best for cables.



Cable protection conduits.

Products for applications in the manufacturing of machines, plant, vehicles and rolling stock and in the automation and energy technology sectors.



CENVAL S.L.
C/ Ulises, 104 / CP: 28043 – Madrid (España)
Tel. 91 721 60 10
Email: sismecanic@cenval.es