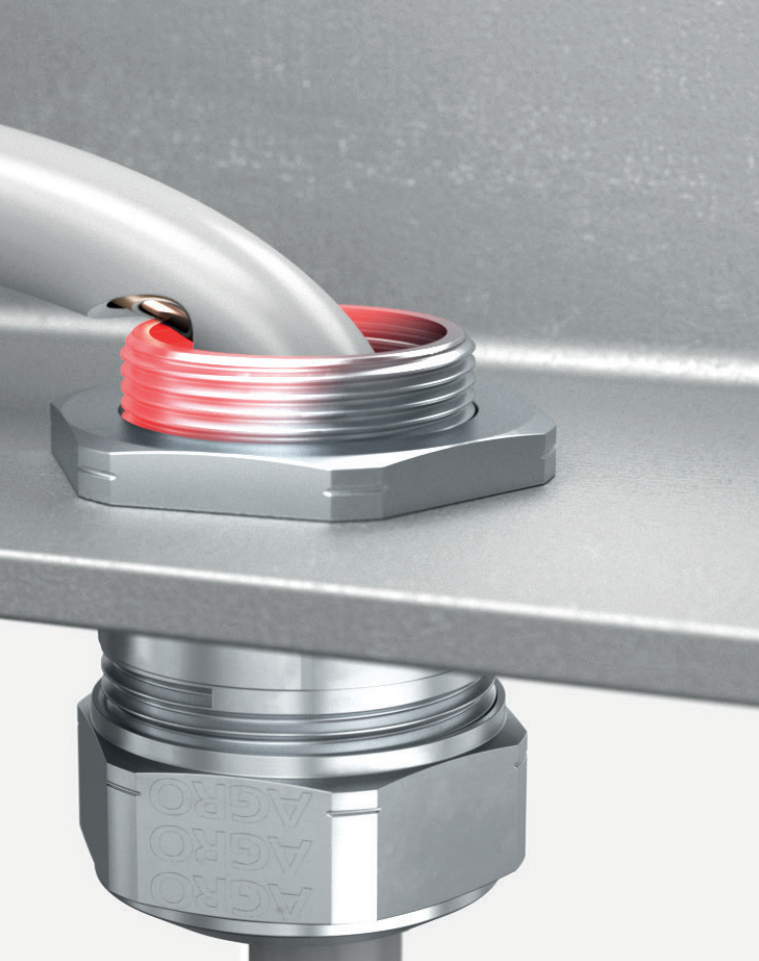


Edge protection for cables.

Maximising durability in any circumstances.

Effective and long-lasting protection against cable abrasion and defects.



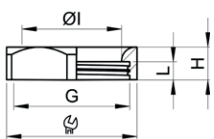


Our innovative and compact edge protection nuts prevent abrasion of the cable sheath on the threaded side of the cable gland, offering lasting protection of the cable insulation. Available in metric sizes, the edge protection nut is ideal for applications with an increased risk of abrasion, whether cable diameter is large or small, and for confined spaces. It can cushion the high dead weight of cables with large cross-sections. AGRO edge protection nuts prevent the formation of pressure points and the resulting damage to the cable sheath.

Using high-quality materials, we meet the requirements of EN 45545-2 Hazard Level 3 and UL94 V0. Our edge protection nuts are designed for temperatures from -50°C to +105°C. They also cover a wide range of sizes, from M16 to M63, both one-part and two-part.

The two-part design enables the nut to be placed around a previously installed cable, increasing protection without the need for disconnecting and reconnecting the cable.

The advantages at a glance.



- Reliably prevents abrasion of the cable sheath, extending cable service life
- Provides lasting protection against pressure points and cable insulation defects
- Designed for temperatures from -50°C to +105°C
- Can be split in two for installation on pre-connected cables
- Available in sizes from M16 to M63
- Complies with EN 45545-2 HL3 and UL94 V0



3D animation



G	ØI mm	mm	H mm	L mm	Art.No	E-No	
M16	12.1	22	9	5	8200.17.45	126 384 820	50
M20	16.1	24	9	5	8200.20.45	126 384 830	50
M25	21.1	30	9	5	8200.25.45	126 384 840	50
M32	27.5	36	9	5	8200.32.45	126 384 850	25
M40	35.1	46	10	5	8200.40.45	126 384 860	25
M50	45.1	55	10	5	8200.50.45	126 384 870	10
M63	55.6	70	12	5	8200.63.45	126 384 880	10