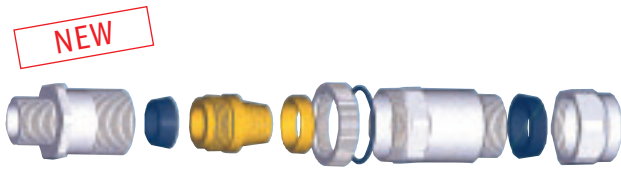


## Cable gland for armoured cables increased safety and flameproof



*Inspectable*

### Cable gland with elastomer compression seal

- For types of armoured cable: with wire, braid, tape or lead sheath.
- Nickel-plated brass: high degree of protection against corrosion and reduces galvanic effect regardless of enclosure material.
- **Patented** : compressed "O" ring protected by a knurled cap to ensure complete protection against corrosion of the cable armour
- Admissible thickness for armours, wire, braid, tape (see opposite)

### Cable gland with metric thread

- Supplied with a nylon seal for ingress protection

Thread and size	cable capacity (mm)				Weight (Kg)	Cat. Nos.	Pack
	Inner sheath		Outer sheath				
M16	3	8.7	7	13.5	0.190	<b>0955 70</b>	5
M20ss	3	8.7	7	13.5	0.210	<b>0955 71</b>	5
M20s	6	11.9	9.5	16	0.180	<b>0955 72</b>	5
M20	7.5	14.3	13.5	21	0.305	<b>0955 73</b>	5
M25	11	20.2	17	27.1	0.520	<b>0955 74</b>	5
M32	17	26.5	22.5	34	0.850	0955 75	1
M40	22	32.5	28	40.5	1.290	0955 76	1
M50s	28.9	38.5	35	47	1.500	0955 77	1
M50	35.5	44.4	38	53.5	1.900	0955 78	1
M63s	39.9	50	45.5	59.5	2.400	0955 79	1
M63	47	56.3	54.5	66	2.700	0955 80	1
M75s	50.5	62	57	72.5	3.800	0955 81	1
M75	59	68.2	64	78.5	4.500	0955 82	1

### Cable gland with NPT tapered thread

Thread and size	Cable capacity (mm)				Weight (Kg)	Cat. No.	Pack
	Inner sheath		Outer sheath				
NPT 1/2"ss	3	8.7	7	13.5	0.210	<b>0933 52</b>	5
NPT 1/2"s	6	11.9	9.5	16	0.180	<b>0933 53</b>	5
NPT 1/2"	7.5	14.3	13.5	21	0.305	<b>0933 54</b>	5
NPT 3/4"ss	6	11.9	9.5	16	0.180	0933 67	5
NPT 3/4"s	7.5	14.3	13.5	21	0.305	0933 66	5
NPT 3/4"	11	20.2	17	27.1	0.520	<b>0933 55</b>	5
NPT 1"	17	26.5	22.5	34	0.850	0933 56	1
NPT 1"1/4	22	32.5	28	40.5	1.290	0933 57	1
NPT 1"1/2	22	32.5	28	40.5	1.290	0933 68	1
NPT 2"s	28.9	38.5	35	47	1.500	0933 58	1
NPT 2"	35.5	44.4	38	53.5	1.900	0933 59	1
NPT 2"1/2s	39.9	50	45.5	59.5	2.400	0933 60	1
NPT 2"1/2	47	56.3	54.5	66	2.700	0933 61	1
NPT 3"s	50.5	62	57	72.5	3.800	0933 62	1
NPT 3"	59	68.2	64	78.5	4.500	0933 63	1

- **Accessories** (see page 256)

**Part number in bold : fast moving references**

## ATX CABLE GLANDS

# ATX "Safety Plus"

Total ingress protection

**ATX PATENT**



Ingress protection of earth continuity ensured by protection anticorrosion "O" ring seal. Can be inspected, and protected against U.V and mechanical impact (tearing).

Ease of assembly



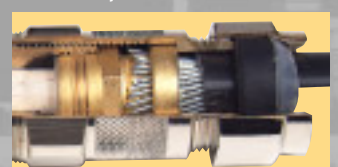
Just one clamping ring with only one way to assemble. Quick conversion of a cable gland with compression seal to a barrier gland by use of a compound chamber.

Protection Assured



Design of inner compression locking nut retains inner seal during the earth continuity inspection.

Outer sheath of cable protected



Progressive tightening through a conical seal protects the outer sheath from warping.

**A.T.X.**®