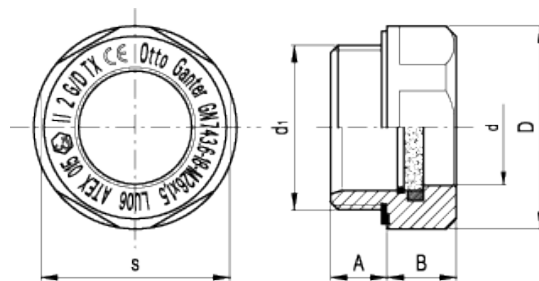


GN 743.6

ATEX-Level indicators



american unit
metric unit

Elesa-Gantergriff		Main dimensions						Weight
Code	Description	d	d ₁	A	B	D	s	lbs g
GN.37762	GN 743.6-11-M16x1.5	0.43 11	- M16x1.5	0.31 8	0.31 8	0.87 22	0.79 20	0.018 8
GN.37767	GN 743.6-14-M20x1.5	0.55 14	- M20x1.5	0.33 8.5	0.35 9	1.02 26	0.91 23	0.022 10
GN.37772	GN 743.6-18-M26x1.5	0.71 18	- M26x1.5	0.35 9	0.43 11	1.26 32	1.18 30	0.046 21
GN.37773	GN 743.6-18-M27x1.5	0.71 18	- M27x1.5	0.35 9	0.43 11	1.26 32	1.18 30	0.048 22
GN.37761	GN 743.6-11-G3/8	0.43 11	- G 3/8	0.31 8	0.31 8	0.87 22	0.79 20	0.018 8
GN.37766	GN 743.6-14-G1/2	0.55 14	- G 1/2	0.33 8.5	0.35 9	1.02 26	0.91 23	0.024 11
GN.37771	GN 743.6-18-G3/4	0.71 18	- G 3/4	0.35 9	0.43 11	1.26 32	1.18 30	0.046 21

Material
Aluminium, glossy finish.

Window
ESG glass.

Flat packing ring
FKM (type VITON®, registered trade mark of DuPont Dow Elastomers).

Maximum continuous working temperature
300°F (150°C).

Features and applications

The European guidelines for explosion protection introduced on 1st July 2003 (ATEX) also cover the explosion protection in the mechanical

sector.

Oil level sight glasses GN 743.6 are suitable for use in an explosion risk environment and they comply with the guidelines 94/9/EG.

Detailed documentation is available and forms part of an order for this product.

GN 743.6 oil level indicators can be used on pressurised oil tanks (oil-proof resistance data available on request). The seal between the aluminium body and the glass window is guaranteed by an O-ring in FKM (type VITON®, registered trade mark of DuPont Dow Elastomers).



STANDARD MACHINE ELEMENTS WORLDWIDE

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