

# GN 742

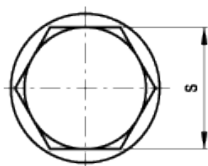
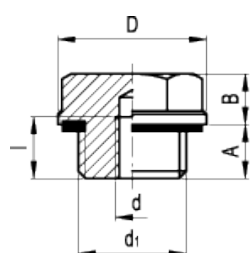
Plugs for application with high temperatures



+390°F  
-20°F

METRIC

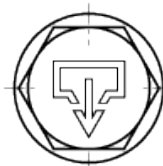
BSP



GN 742-OS



GN 742-ES



GN 742-AS

american unit  
metric unit

Elesa-Gantergriff		Main dimensions							Weight	
Code	Description	d <sub>1</sub>	A	B	D	d	l	s	lbs	g
GN.37871	GN 742-22-M16x1.5-OS-1	- M16x1.5	0.31 8	0.3 7.5	0.87 22	- M5	0.31 8	0.71 18	0.051	-
GN.37873	GN 742-26-M20x1.5-OS-1	- M20x1.5	0.33 8.5	0.3 7.5	1.02 26	- M5	0.31 8	0.83 21	0.07	-
GN.37876	GN 742-32-M26x1.5-OS-1	- M26x1.5	0.35 9	0.31 8	1.26 32	- M5	0.31 8	1.06 27	0.11	-

american unit  
metric unit

Elesa-Gantergriff		Main dimensions							Weight	
Code	Description	d <sub>1</sub>	A	B	D	d	l	s	lbs	g
GN.37881	GN 742-22-G3/8-OS-1	- G 3/8	0.31 8	0.3 7.5	0.87 22	- M5	0.31 8	0.71 18	0.051	23
GN.37882	GN 742-26-G1/2-OS-1	- G 1/2	0.33 8.5	0.3 7.5	1.02 26	- M5	0.31 8	0.83 21	0.07	32
GN.37883	GN 742-32-G3/4-OS-1	- G 3/4	0.35 9	0.31 8	1.26 32	- M5	0.31 8	1.06 27	0.11	50
GN.37884	GN 742-40-G1-OS-1	- G 1	0.43 11	0.33 8.5	1.57 40	- M5	0.31 8	1.26 32	0.194	88

#### Material

Aluminium, sandblasted matte finish.

#### Flat packing ring

FKM (type VITON®, registered mark by DuPont Dow Elastomers).

#### Maximum continuous working temperature

390°F (200°C)

#### *Special executions on request (For sufficient quantities)*

- Execution AS: plugs with laser engraved graphic symbol "drain", according to DIN regulations.
- Execution ES: plugs with laser engraved graphic symbol "fill", according to DIN regulations.
- Plugs with DIA= 0.08 (2 mm) side breather hole.

#### *Features*

GN 742 plugs are provided with a threaded blind hole for assembling a dipstick.

