

MATERIAL

Aluminium, glossy finish.

WINDOW

Transparent polyamide based (PA-T) technopolymer.

RING

NBR synthetic rubber.

STANDARD EXECUTIONS

- **GN 744-A**: with prismatic window. Only executions d1=14/18/24.
- **GN 744-B**: with plain window, without reflector.
- **GN 744-C**: with window showing a small red coloured externally tampprinted circle. Only executions d1=11/14/18/24.

MAXIMUM CONTINUOUS WORKING TEMPERATURE

110°C.

FEATURES AND APPLICATIONS

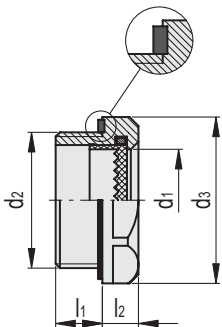
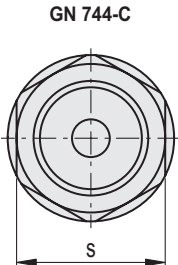
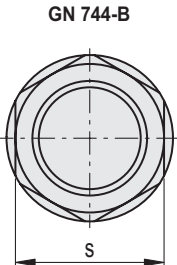
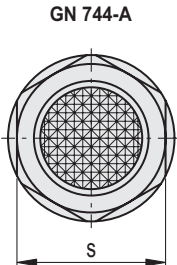
GN 744 oil level indicators can be used on pressurised oil tanks (oil-proof resistance data available on request). The seal between the aluminium body and the technopolymer window is guaranteed by a packing ring in NBR synthetic rubber.

ACCESSORIES ON REQUEST

Brass nut type GH. (see page 1746) for fitting to reservoirs with wall thickness smaller than 5 mm.



Conversion Table	
1 mm = 0.039 inch	
d1	
mm	inch
7	0.28
11	0.43
14	0.55
18	0.71
24	0.94



GN 744-A

Code	Description
-	-
-	-
GN.37781	GN 744-14-M20x1,5-A
GN.37783	GN 744-18-M26x1,5-A
GN.37785	GN 744-18-M27x1,5-A
GN.37787	GN 744-24-M33x1,5-A

GN 744-B

Code	Description
GN.72306	GN 744-7-M12X1,5-B
GN.72316	GN 744-11-M16X1,5-B
GN.72326	GN 744-14-M20X1,5-B
GN.72336	GN 744-18-M26X1,5-B
GN.72338	GN 744-18-M27X1,5-B
GN.72346	GN 744-24-M33X1,5-B

GN 744-C

Code	Description
-	-
GN.72317	GN 744-11-M16X1,5-C
GN.72327	GN 744-14-M20X1,5-C
GN.72337	GN 744-18-M26X1,5-C
GN.72339	GN 744-18-M27X1,5-C
GN.72347	GN 744-24-M33X1,5-C

METRIC

METRIC

GN 744-A

-	-
-	-
GN.37791	GN 744-14-G1/2-A
GN.37793	GN 744-18-G3/4-A
GN.37795	GN 744-24-G1-A

GN 744-B

GN.72301	GN 744-7-G1/4-B
GN.72311	GN 744-11-G3/8-B
GN.72321	GN 744-14-G1/2-B
GN.72331	GN 744-18-G3/4-B
GN.72341	GN 744-24-G1-B

GN 744-C

-	-
GN.72312	GN 744-11-G3/8-C
GN.72322	GN 744-14-G1/2-C
GN.72332	GN 744-18-G3/4-C
GN.72342	GN 744-24-G1-C

BSP

METRIC