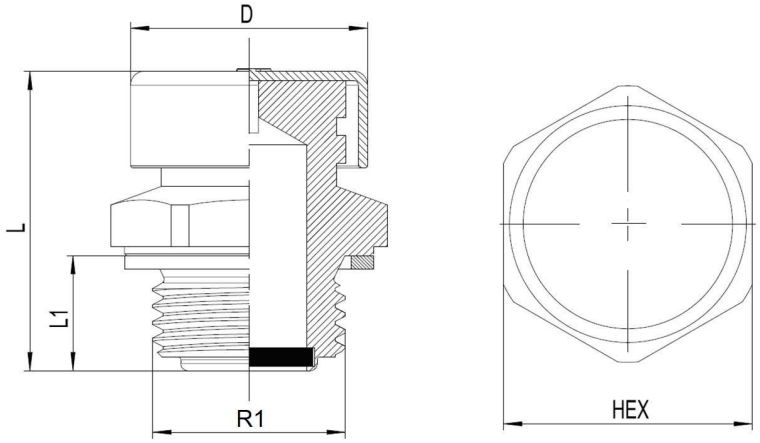
Tank accessories

Filler plug and breather





Material Body-aluminum 6061-t6 mill finished
Breather cap – steel zinc plated
Air filter – Bronze particle sintering
Filter category G4-F5
Mean separation rate (Am Approx. 70-90% based in a particle size > 40 um)

Gasket type Aluminum A11060 (Sealing DIN 7603A)

Maximum continuous working temperature -40 cº to100cº

Technical Characteristics Breather filters valve are used when the air exchange is to be allowed between the inside of the container and the ambient air.
The filter prevents air-borne particles. Dust from being carried from the outside to the inside of the container. It also

Part nº	R1	Filtration degree	L	L1	HEX 1	D
NSF3G	1/2" BSP	40 µm	31	11	27	26
NSF4G	3/4" BSP	40 µm	32	11	32	29
NSF6G	1"1/4 BSP	40 µm	49	16	50	50

The information gathered in this technical documentation (Catalogue) has an informative character and can be modified without previous notice. DICSA will not accept any type of responsibility resulting from an inappropriate use of the product, except the ones related to manufacturing defects.