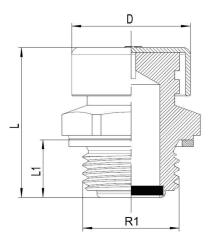
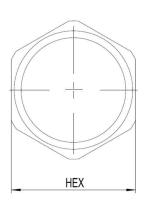


Tank accessories Filler plug and breather

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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 |
|---------|-----------|----------------------|----|----|-------|----|
| NSF1G | 1/4" BSP | 40 µm | 24 | 8 | 17 | 15 |
| NSF2G | 3/8" BSP | 40 µm | 28 | 9 | 22 | 18 |
| NSF3G | 1/2" BSP | 40 µm | 31 | 11 | 27 | 26 |
| NSF4G | 3/4" BSP | 40 µm | 32 | 11 | 32 | 29 |
| NSF5G | 1" BSP | 40 µm | 39 | 14 | 40 | 38 |
| NSF6G | 1"1/4 BSP | 40 µm | 49 | 16 | 50 | 50 |

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