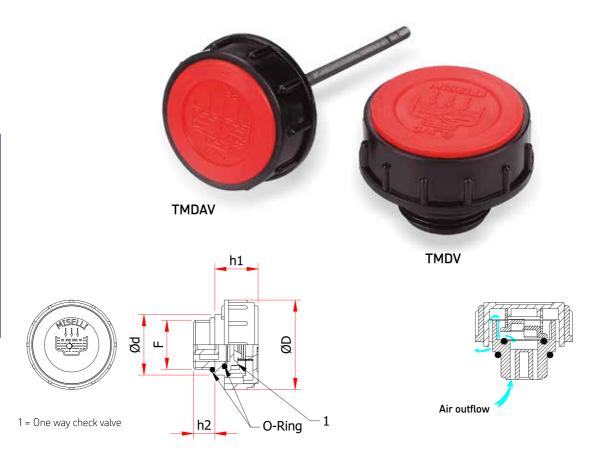


TMDV - FILLER BREATHER WITH ONE WAY AIR VENT VALVE TMDAV - FILLER BREATHER WITH ONE WAY AIR VENT VALVE AND DIPSTICK



Threaded filler breather, cylindrical head, with easy grip vertical ribs, ensuring high mechanical resistance at both low and high temperatures, dimensional stability and shocks resistance. It allows air passage at high volume, through the vents located on the bottom of the head. This article equipped with one-way valve is made for those applications where air breathe out only. Recommended for compressor housing and gearboxes.

- -Material: Polyamide PA66.
- -Sealing: 0-ring NBR 70 Shore.
- -Maximum working temperature: 100°C/212°F.

- **-Check valve:** set around at 0.30 bar/4.3 PSI, allows the vent and prevents the entry of impurities inside and oil leakage.
- **-Level dipstick:** cylindrical section with zinc steel phospated surface, standard lenght 195 mm (± 5).

Special versions

- **-Level dipstick:** customizable lenght, with MIN-MAX notches.
- -Check valve: set around at 0.10 bar/1.5 PSI.

Cod.		F	D	d	h1	h2	Pack.
TMDV/38 TN	MDAV/ 38	G 3/8"	36	23	21	11	100
TMDV/12 TI	MDAV/12	G 1/2"	41	28	21	12	100
TMDV/34 TN	MDAV/34	G 3/4"	47	33	22	12	50
TMDV/1 T	MDAV/1	G 1"	52	38	25	12	50
TMDV/114 TN	MDAV/114	G 11/4"	63	49	29	13	25
TMDV/14.15 TM	IDAV/14.15	M 14x1,5	41	28	21,5	12	100
TMDV/16.15 TM	IDAV/16.15	M 16x1,5	36	23	21	11	100
TMDV/18.15 TM	IDAV/18.15	M 18x1,5	41	28	21	12	100
TMDV/20.15 TM	DAV/20.15	M 20x1,5	41	28	21	12	100
TMDV/22.15 TM	IDAV/22.15	M 22x1,5	41	28	21	12	100

Updated 2023 42