



VORTOX AIR TECHNOLOGY, INC.

Dipstick Breather Caps

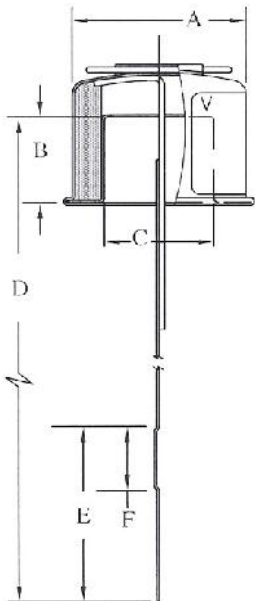


Vortox Air Technology, Inc. Breather Caps with attached dipsticks are used to indicate various fluid levels in oil reservoirs. They are primarily constructed to the “slip-on” style of our DA series Breather Cap, but have the flexibility to utilize any size or length of stamped steel indicator attached to the main body. The indicators have the option of wording or offsets stamped to any location on the surface.

Fluid level indicator breather caps can also be fabricated in DB or DC styles with male or female pipe threads.

Below is a list of Dipstick Breather Cap configurations that Vortox Air Technology, Inc. currently offers. The “6239” series is constructed to simply attach any size dipstick to a common Breather Cap, which allows you to create and customize Breather Caps with dipsticks to comply with your specific needs.

Breather Caps with Dipsticks



Models available in stainless steel.

- MEDIA**
1. Foam
 2. Woven Steel Wire
 3. T304 Stainless Steel Wire

Model No.	A (mm.)	B (mm.)	C (mm.)	D (mm.)	E (mm.)	F (mm.)	Net Wt. KG.	Media
12729	82.55	45.72	38.10	355.60	134.87	25.40	0.45	1
12729B	82.55	45.72	38.10	304.80	101.60	25.40	0.45	1
12729F	82.55	45.72	38.10	279.40	114.30	25.40	0.45	1
20112	82.55	45.72	38.10	558.80	134.87	25.40	0.45	1
20112A	82.55	45.72	38.10	635.00	134.87	25.40	0.45	1
6239B	50.80	25.40	32.00	371.35	50.80	15.75	0.09	1
6239C	50.80	25.40	32.00	488.95	19.05	N/A	0.09	1
6239D	50.80	25.40	32.00	358.65	35.05	15.75	0.09	1
6239F	50.80	25.40	32.00	714.25	35.05	15.75	0.09	1
6239J	50.80	25.40	32.00	384.05	114.30	50.80	0.09	1
6239K	50.80	25.40	32.00	479.55	19.05	N/A	0.09	1
6239M	50.80	25.40	32.00	511.05	19.05	3.05	0.09	1
6239N	50.80	25.40	32.00	641.35	19.05	N/A	0.09	1
DB75B	57.15	N/A	¼" NPTM	561.85	130.81	29.21	0.18	1
DB100C	82.55	N/A	1" NPTM	311.15	116.84	29.97	0.32	1
DB100E	57.15	N/A	1" NPTM	403.35	96.77	30.23	0.18	1
DC118A	50.80	25.40	32.00	406.40	76.20	25.40	0.45	1
DC118B	50.80	25.40	32.00	257.81	78.74	25.40	0.45	1
SS-DC125A	83.06	59.60	¼" NPTM	203.20	N/A	N/A	0.22	3