



Threaded Filler Breather Caps Model ABFT Series

Specifications

- Maximum flow rate 35 CFM, 250 GPM@.56 PSI
- Aluminum
- 10 or 40 micron foam filtration
- 3 micron phenolic resin impregnated paper
- Operating temperature -22°F to +212°F (-30°C to +100°C)
- Compatible with petroleum and mineral based fluids

Options Available

- 1/4", 3/8", 1/2", 3/4", 1 1/4" NPT threads
- Anti-splash
- Pressurized version



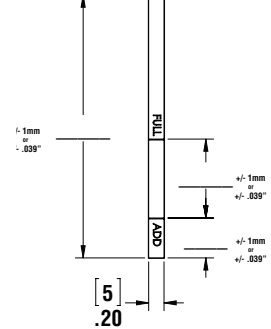
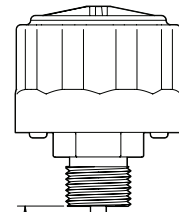
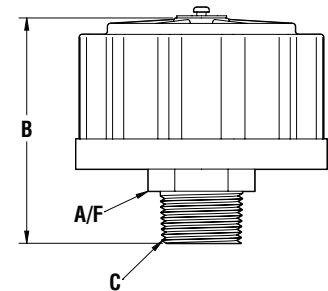
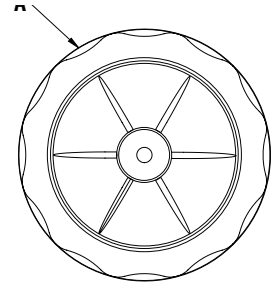
ABFT-40-8



ABFT-40-12

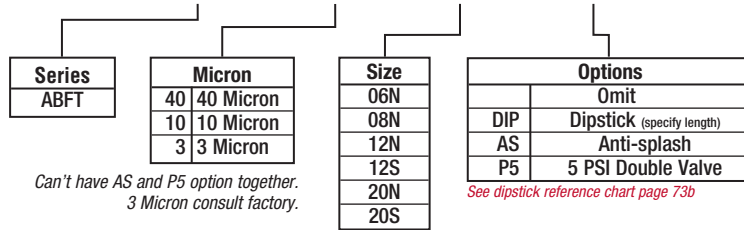
Dimensional Detail

| Model | Port Thread C | | A | B | A/F | Oil Transfer Rate (GPM) | Air Flow (CFM) |
|----------|----------------|-----|-----|-----|-----|-------------------------|----------------|
| ABFT-06 | 3/8" NPT | in. | 2.2 | 2.6 | 1.0 | 75 | 10 |
| | | mm | 56 | 66 | 25 | | |
| ABFT-08 | 1/2" NPT | mm | 2.2 | 3 | 1 | 75 | 10 |
| | | mm | 56 | 66 | 25 | | |
| ABFT-12N | 3/4" NPT | in. | 3.2 | 3.4 | 1.0 | 190 | 25 |
| ABFT-12S | 1 1/16"-12 SAE | mm | 81 | 86 | 25 | | |
| ABFT-20N | 1 1/4" NPT | in. | 3.2 | 3.4 | 1.7 | 260 | 35 |
| ABFT-20S | 1 5/8"-12 SAE | mm | 81 | 86 | 42 | | |

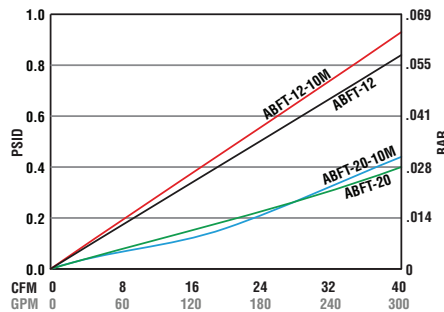
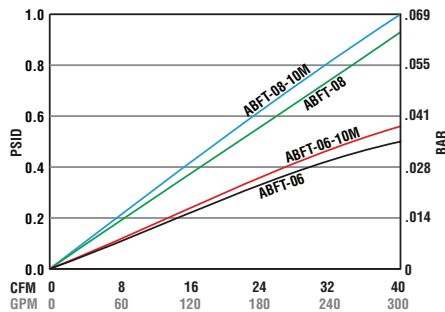


Threaded Breather Ordering Code

ABFT - 40 - 12N - DIP



ABFT Series Performance Graphs



See Technical Bulletin TB.TA07.708, TB.TA10.708 and TB.TA11.708 for further information at (Technical Data - www.lenzinc.com).



Dipstick reference chart

| | Series | Markings | Type of Dipstick | Page | Lead Time |
|-----------------|-----------------------------|-----------------|-------------------------|--------------------|-----------|
| Quantity | NY, NY-LVB, NYF, LDP | | | 17, 24, 30b | |
| 1-24 | Standard Length | No Markings | Cylindrical | | 2 Weeks |
| 25-99 | Cut to Length | No Markings | Cylindrical | | 2 Weeks |
| 100-249 | Cut to Length | Hash Markings | Cylindrical | | 4-6 Weeks |
| 250+ | Cut to Length | Hash Markings | Cylindrical | | 4-6 Weeks |
| 250+ | Cut to Length | Laser Markings | Blade | | 8 Weeks |
| Quantity | NYPF, NYPO, LDP | Markings | Type of Dipstick | 34, 35b | |
| 1-24 | Standard Length | No Markings | Cylindrical | | 2 Weeks |
| 25-99 | Cut to Length | No Markings | Cylindrical | | 2 Weeks |
| 100-249 | Cut to Length | Hash Markings | Cylindrical | | 4-6 Weeks |
| 250+ | Cut to Length | Hash Markings | Cylindrical | | 4-6 Weeks |
| 250+ | Cut to Length | Laser Markings | Blade | | 8 Weeks |
| Quantity | NY-B, XLPO | Markings | Type of Dipstick | 9, 34b | |
| 1-24 | Standard Length | No Markings | Blade | | 2 Weeks |
| 25-99 | Cut to Length | No Markings | Blade | | 2 Weeks |
| 100-249 | Cut to Length | Laser Markings | Blade | | 4-6 Weeks |
| 250+ | Cut to Length | Laser Markings | Blade | | 8 Weeks |
| Quantity | XL, 3 & 4, caps | Markings | Type of Dipstick | 5, 6, 7b | |
| 1-24 | Standard Length | No Markings | Blade | | 2 Weeks |
| 25-99 | Cut to Length | No Markings | Blade | | 2 Weeks |
| 100-249 | Cut to Length | Stamp Markings | Blade | | 4-6 Weeks |
| 250+ | Cut to Length | Laser Markings | Blade | | 8 Weeks |
| Quantity | BF, LMB | Markings | Type of Dipstick | 20, 22b | |
| 1-24 | Standard Length | No Markings | Blade | | 2 Weeks |
| 25-99 | Cut to Length | No Markings | Blade | | 4-6 Weeks |
| 100-249 | Cut to Length | Stamp Markings | Blade | | 8 Weeks |
| 250+ | Cut to Length | Laser Markings | Blade | | 8 Weeks |
| Quantity | ABFT, AFBB, AFBM | Markings | Type of Dipstick | 23, 26b | |
| 1-24 | Standard Length | No Markings | Blade | | 4-6 Weeks |
| 25-99 | Cut to Length, | No Markings | Blade | | 4-6 Weeks |
| 100-249 | Cut to Length | Stamp Markings | Blade | | 8 Weeks |
| 250+ | Cut to Length | Laser Markings | Blade | | 8 Weeks |
| Quantity | NY-9-M52 | Markings | Type of Dipstick | 29b | |
| 1-24 | Standard Length | No Markings | Blade | | 4-6 Weeks |
| 25-99 | Cut to Length | No Markings | Blade | | 4-6 Weeks |
| 100-249 | Cut to Length | Stamp Markings | Blade | | 8 Weeks |
| 250+ | Cut to Length | Laser Markings | Blade | | 8 Weeks |