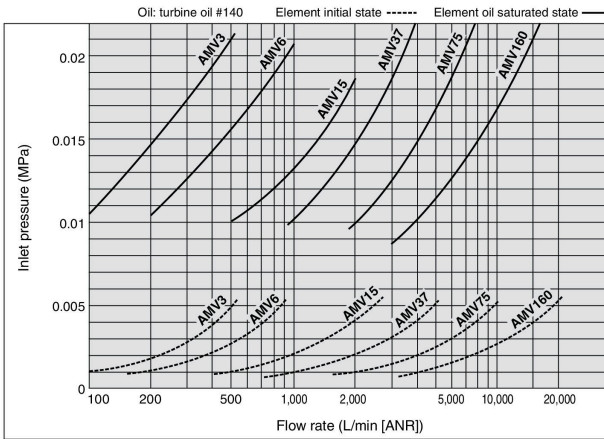


Flow Rate Characteristics



Caution on Handling

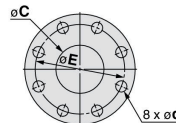
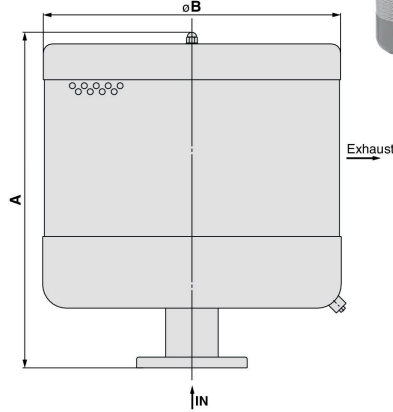
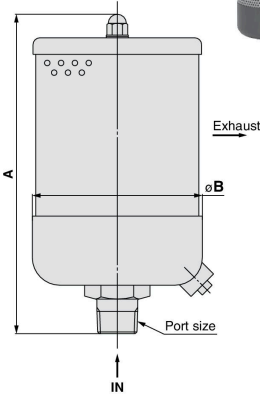
⚠ Caution

1. Install with the port down in a vertical position.
2. Tighten the product at the hexagonal part of the port.
3. Operate at a flow rate and ambient temperature that is within the specifications.
4. Exhaust the collected oil before letting it reach the element.
5. Replace the element once a year or when the pressure drop reaches 0.07 MPa.

Dimensions

AMV3, 6, 15, 37

AMV 75, 160



Flange part

Model	Port size	A	øB	øC	ød	øE
AMV3-10	R1	231	123	—	—	—
AMV6-14	R1 1/2	305	153	—	—	—
AMV15-20	R2	410	210	—	—	—
AMV37-20	R2	710	210	—	—	—
AMV75-30	80 (3B) JIS 10K FF flange	562	500	80.7	19	150
AMV160-40	100 (4B) JIS 10K FF flange	860	500	105.3	19	175

AN
AMC
AMV
AMP
SFE