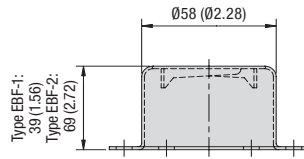
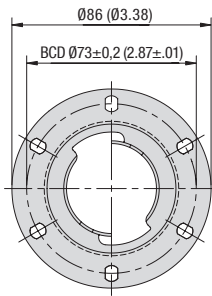
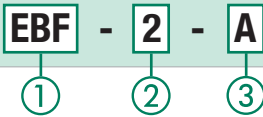


Extended Bayonet Flange Type EBF



B

Order Codes



1 Type

Extended Bayonet Flange **EBF**

2 Size

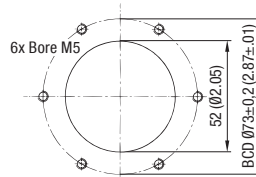
Total height of 39 mm (1.56 in) **1**
Total height of 69 mm (2.72 in) **2**

3 Anti-Splash Feature

Without anti-splash feature (standard option) **-**
With anti-splash feature **A**

Installation

- Six-hole bolt pattern for flange interfaces similar to DIN 24557, part 2:



- Supplied without gaskets and bolts

Characteristics

Designed to raise filler breathers either 24 mm / .94 in or 54 mm / 2.12 in above the actual mounting surface of the reservoir to prevent contamination from blocking the filter element

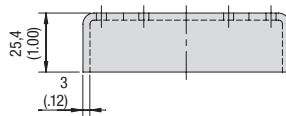
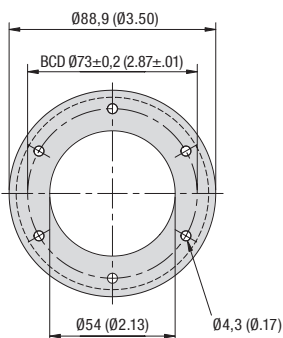
Suitability

- Suitable for Metal Filler Breathers SMBB-80 and Plastic Filler Breathers SPBN (bayonet version)
- Replaces the existing bayonet flanges of these breathers

Materials

- Bayonet flange made of Steel, zinc-plated

Weld Riser Type WR



Order Codes



1 Type

Weld Riser **WR**

2 Size

Total height of 25,4 mm (1.00 in) **1**

Materials

- Weld riser made of Steel, untreated

Installation

- Welded to the top of the reservoir
- No requirement to drill and tap on the reservoir
- Bayonet flange of filler breather is placed on top

Characteristics

Designed to raise filler breathers 25,4 mm / 1.00 in above the actual mounting surface of the reservoir to prevent contamination from blocking the filter element whilst eliminating the requirement to drill and tap on the reservoir

Suitability

- Suitable for Metal Filler Breathers SMBB-80 as well as Plastic Filler Breathers SPB-5 and SPBN (bayonet version) and all components with a six-hole flange connection similar to DIN 24557, part 2

