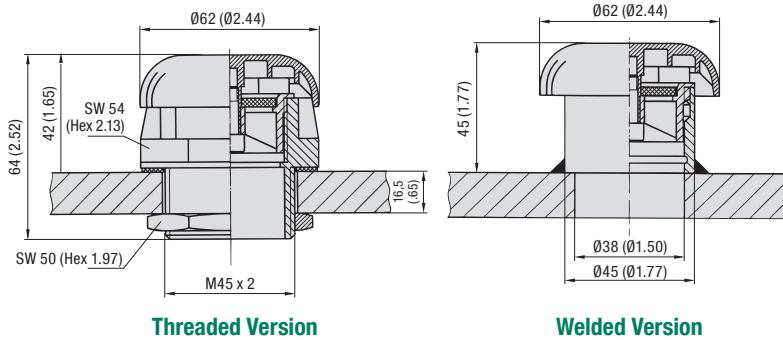


Plastic Filler Breather Type SES (Threaded or Welded Versions)

B



Order Codes

SES - 1 - M300

① ② ③

① Type

Plastic Filler Breather **SES**

② Version

Threaded version **1**
Welded version **2**

③ Basket / Dipstick Option

Plastic basket (81 mm / 3.19 in) **S**
Metal dipstick (300 mm / 11.81 in) **M300**
Metal dipstick (500 mm / 19.69 in) **M500**
Without basket / dipstick **0**

Characteristics

Designed to be used as filler ports for hydraulic reservoirs, allowing the reservoir to breathe whilst protecting it from contamination found in harsh environments

Features

- Cap diameter of Ø62 mm / Ø2.44 in
- Threaded version, equipped with male Metric ISO thread M45 x 2 and lock nut, or welded version with welding socket made of Steel (1.0718), untreated
- Supplied with 45 µm air filter element
- Operating temperature range: -40 °C ... +120 °C / -40 °F ... +248 °F

Materials

- Breather cap made of Polyamide (PA)
- Breather body / stud made of Polyamide (PA)
- Nut (type SES-1) made of Steel (1.0718); Polyamide (PA) available on request
- Welding socket (type SES-2) made of Steel (1.0718), untreated; Stainless Steel (V2A) available on request
- Air filter element made of Sintered Bronze
- Basket made of Polyamide (PA)
- Dipstick made of Steel (1.0718)
- Sealings made of NBR (Buna-N®)

Contact STAUFF for alternative materials.

Accessories / Options

- Plastic basket (300 µm)
- Metal dipstick

Maximum Air Flow Rate

- 0,30 m³/min / 10.60 cfm

Contact STAUFF for detailed air flow curves.

Accessories

