



3 Type

- A Without dipstick
- B* With dipstick

4 Identification no.

- 1 With splash guards, without filter
- 2 With splash guards, with PU filter



d ₁	d ₂	d ₃	d ₄	l ₁	l ₂	l ₃
31	G 3/8	10	30	9,5	29	188
31	G 1/2	12	30	9,5	29	188
42	G 3/4	18	41	11,5	35,5	184

* not available from stock, requires a minimum order quantity

Specification



- Upper part (cap)
Plastic (Polyamid PA)
- Temperature resistant up to 80 °C
- Yellow, RAL 1021, matte finish ● GB
- Lower part (threaded part)
Plastic (Polyamid PA)
- Temperature resistant up to 80 °C
- Black, matte
- Seal
Rubber NBR (Perbunan®)
- Air filter PU-foam (Polyurethane)
Filtration 40 µm
- Dipstick
Steel, phosphated
- *Elastomer Characteristics* → Page 2158
- *Plastic Characteristics* → Page 2158
- RoHS

On request

- Level Markings / Special Lengths GN 109
→ Page 2083

Information

ATEX Breather caps GN 552.6 are suitable for use in an explosion risk environment. They comply with the guidelines (ATEX) 2014/34/EU.

MAX-MIN markings can easily be marked on the two flat sides of the dipstick (see GN 109 → Page 2083).

A detailed operating instruction is available and included with every breather cap.

Function and operational criteria of breather caps see GN 552 → Page 1608.

see also...

- *Breather Caps GN 552* → Page 1608

How to order

GN 552.6-31-G1/2-A-1-GB

1	d ₁
2	d ₂
3	Type
4	Identification no.
5	Color