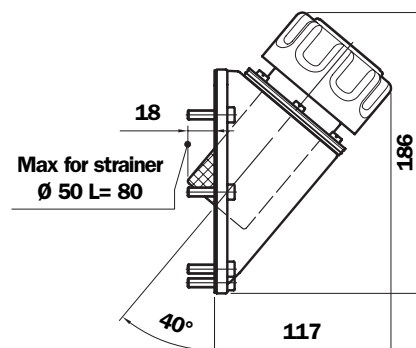


Dimensions



Flow rate with Δp : 0,02 bar

| Filtration | l/min |
|------------|-------|
| 3 μm | 450 |
| 10 μm | 550 |

Weight

TAF 80: 0,655 Kg

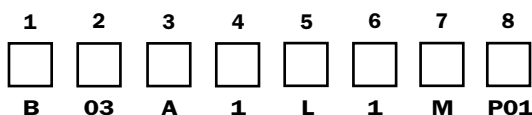
For tank hole see "SMF 1" page 18.

Ordering information

Filler cap

TAF80

Example: TAF80



B 03 A 1 L 1 M P01

1 - Filler cap connection

B Flange with bayonet connection

2 - Filter element

00 Without filter (Blank filler cap)

03 3 μm - Impregnated paper

10 10 μm - Polyurethane

3 - Seal

A NBR

B Cork gasket

4 - Pressurisation valve

0 Without

1 0,3 bar pressurisation valve

2 0,7 bar pressurisation valve

9 Anti-splash feature
(only with filter element 3 μm)

Only with seal NBR

5 - Variants

0 Standard

L With Padlock tab

6 - Basket

0 Without

1 L= 80 mm

7 - Connection to reservoir

M Fixing with Metric screws

U Fixing with UNC screws

8 - Options

P01 MP Filtri standard

Series TAF 90

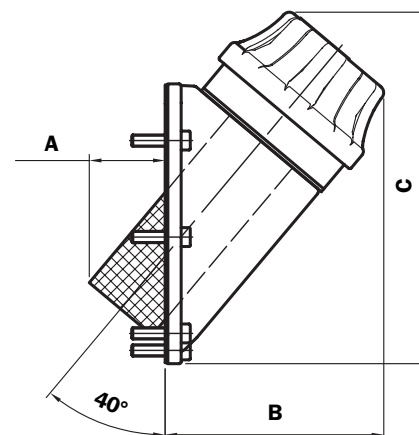
Nylon oil filler and air breather filler caps

Dimensions

TAF 90 ...



TAF 90 B - R - F



Flow rate with Δp : 0,02 bar

| Filtration | l/min |
|------------------|-------|
| 3 μm | 450 |
| 10 μm | 550 |

Weight

TAF 90: 0,535 Kg

| Type | A | B | C |
|-------------|----|-----|-----|
| TAF90 B - R | 40 | 116 | 186 |
| TAF90 F | 48 | 109 | 178 |

For tank hole see "SMF 1" page 18.

Ordering information

| Filler cap | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|----------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| TAF90 | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Example: TAF90 | B | 03 | A | 1 | L | 1 | M | P01 |

1 - Filler cap connection

| | |
|----------|--|
| B | Flange with bayonet connection |
| F | Flange with threaded M52x2 connection Spigot \varnothing 60 (DIN 24557) |
| R | Flange with threaded connection M52x2 |

2 - Filter element

| | |
|-----------|-------------------------------------|
| 00 | Without filter (Blank filler cap) |
| 03 | 3 μm - Impregnated paper |
| 10 | 10 μm - Polyurethane |

3 - Seal

| | |
|----------|-----|
| A | NBR |
|----------|-----|

4 - Pressurisation valve

| | |
|----------|------------------------------|
| 0 | Without |
| 1 | 0,3 bar pressurisation valve |
| 2 | 0,7 bar pressurisation valve |

5 - Variants

| | |
|----------|---|
| 0 | Standard |
| L | With Padlock tab |
| A | With Dipstick |
| C | With Chain external for connection B With Chain internal for connection F-R (with basket only) |
| D | With Padlock tab and chain external for connection B With Padlock tab and chain internal for connection F-R (with basket only) |

6 - Basket

| | |
|----------|-----------|
| 0 | Without |
| 1 | L= 120 mm |

7 - Connection to reservoir

| | |
|----------|---------------------------|
| M | Fixing with Metric screws |
| U | Fixing with UNC screws |

8 - Options

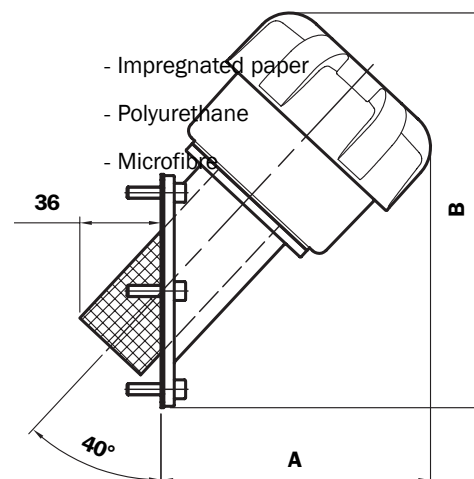
| | |
|------------|--------------------|
| P01 | MP Filtri standard |
|------------|--------------------|

Dimensions

TAF 1151 F



TAF 115



Flow rate with Δp : 0,02 bar

Length 1

| Filtration | l/min |
|------------|-------|
| 3 μ m | 1600 |
| 10 μ m | 2000 |

Weight

TAF 115 1: 0,785 Kg

Length 2

| Filtration | l/min |
|------------|-------|
| 3 μ m | 2150 |
| 10 μ m | 2150 |

Weight

TAF 115 2: 0,910 Kg

| Length | A | B |
|--------|-----|-----|
| 1 | 145 | 216 |
| 2 | 187 | 266 |

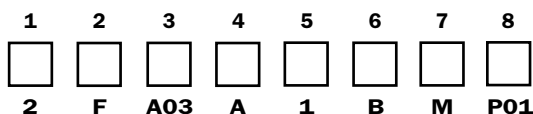
For tank hole see "SMF 1"
page 18.

Ordering information

Filler cap

TAF115

Example: TAF115



1 - Filler cap length

- 1
- 2

2 - Connection

- F Flange

3 - Filter element

- A03 3 μ m - Microfibre
- L10 10 μ m - Impregnated paper

4 - Seal

- A NBR
- V FPM

5 - Basket

- 0 Without
- 1 L= 120 mm

6 - Clogging indicator

- A Without
- B Clogging indicator

7 - Connection to reservoir

- M Fixing with Metric screws
- U Fixing with UNC screws

8 - Options

- P01 MP Filtri standard