

Sample Bottle Filler

General information

The Sample Bottle Filler, type SBF, is a special device for sampling beer from tanks, piping or kegs, without any air intake.

The Sample Bottle Filler is mounted on an empty crown-capped bottle, which is filled with beer under CO₂ counterpressure without any foam creation.

In compliance with the NIBEM standards for foam stability testing, the bottle must first be brought to a constant temperature of 20°C. Then, a foam sample is created under CO₂ pressure with the INPACK Foam Flasher Head.

The Sample Bottle Filler can also be applied in beer sampling for other laboratory analyses.



Beverage Quality Control



process



laboratory



beer



Technical information

Features

Easy operation,
Good reproducibility,
Overpressure valve.

Advantages

Light and simple design,
Operator's safety.

Benefits

O₂ free sampling.

Scope of supply

- Sample Bottle Filler, type SBF
- Safety sleeve
- Set of tubing
- Quick connection for ø 4 mm hose connection
- Quick connection for ø 6 mm hose connection
- Operating manual

Technical data

Container: Crown-capped bottle
Bottle height: max. 275 mm

Connections:

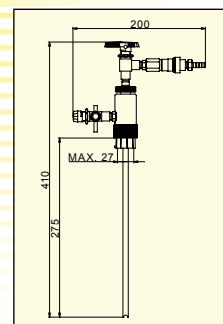
- Sampling hose: ø 6 mm
- INPACK
Flasher Head: ø 4 mm
- CO₂: 3/4 " BSP / 5/8 " BSP

Dimensions: see drawing

Weight: 1 kg

Please note: The INPACK Flasher Head is not included in the Scope of Supply, but has to be ordered separately.

Haffmans B.V. reserve the right to make changes in the technical specifications at any time.



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SBF