

FLUXX®-Dispensing Taps AH 13

The patented FLUXX®-Dispensing Taps for canisters and bottles are perfectly suitable for the simple, clean and quick decanting of fluids without gurgling. The narrow outlet spout supports clean and precise dosing especially in bottles with small threaded necks.

Broad Product Program

FLUXX®-Dispensing Taps are available for all common industrial containers with standardized thread sizes ranging from DIN 36 to DIN 61.

Patented Venting System

The outstanding flow properties are based on the patented ventilation system. Thanks to this FLUXX®-Dispensing Taps AH 13 have a high flow rate of >1.5L/min.

No Leaking

FLUXX®-Dispensing Taps are leakproof even with aggressive chemical compounds and strongly creeping fluids.

Declaration of Conformity

All components used in the production process are uncritically in regards to Commission Directive 2002/72/EC, the Commission Regulation (EU) No 10/2011, the Regulation (EC) No 1935/2004 and the German „Lebensmittel- und Futtermittel Gesetzbuch (LFBG)“.



Example



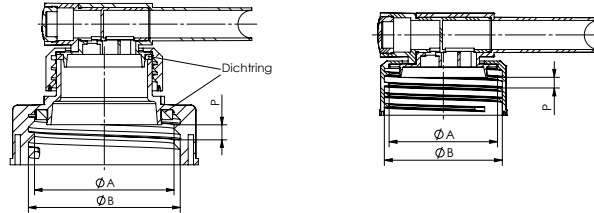
Benefits

- Fast, clean dispensing without gurgling
- Available for all common thread sizes
- Narrow outlet spout for easy dosing in smaller containers
- Smooth moving lever for easy use
- Chamfered outlet spout for clean dispensing
- High flow rate of more than 1.5 L/min
- High chemical resistance
- All components are physiologically harmless

Applications

Dispensing of

- Chemicals
- Cleaners
- Disinfectants
- Liquid food
- Lubricants
- Water



Description	Illustration	Item Number	Pack Quantity	Dimensions
AH 13/61 for DIN 61 Thread for 15-60 liter containers		406 133	200 pcs.	Ø A 55,6 mm / Ø B 60,5 mm P = 6 mm (Pitch)
AH 13/51 for DIN 51 Thread for 5-30 liter containers		405 133	250 pcs.	Ø A 50,2 mm / Ø B 54,8 mm P = 5 mm (Pitch)
AH 13/50 for DIN 50 Thread for 5-20 liter containers		405 232	250 pcs.	Ø A 46,1 mm / Ø B 50,1 mm P = 4 mm (Pitch)
AH 13/45 for DIN 45 Thread for 2-10 liter containers		404 133	650 pcs.	Ø A 41,0 mm / Ø B 44,6 mm P = 4 mm (Pitch)
AH 13/40 for DIN 40 Thread for 2-5 liter containers		403 133	750 pcs.	Ø A 38,8 mm / Ø B 42,2 mm P = 4 mm (Pitch)
AH 13/40 ^{3/4"} mit ^{3/4"} External Thread		403 183	750 pcs.	R ^{3/4"} BSP-Thread
AH 13/38 for DIN 38 Thread		402 133	750 pcs.	Ø A 34,6 mm / Ø B 36,6 mm P = 9 mm (Pitch)
AH 13/36 for DIN 36 Thread		401 133	750 pcs.	Ø A 33,2 mm / Ø B 35,6 mm P = 3,6 mm (Pitch)

Material

Housing, cover cap, adapter: Polyethylen (PE)
Lever, screw cap: Polypropylen (PP)
EPE-sealing ring: LD-PE foam (Alveocel)

Colours

Housing: nature
Lever: red
Screw cap: red or black
(other colours on request)

Chemical Resistance



acids, bases, inorganic salts, alcohols, amines



ester, ketones, aldehydes, aromatic compounds, fuels, fats, oils, ether, paraffin hydrocarbons



oxidising compounds, halogens, halogen alkane



= resistant



= limited resistance



= non-resistant

Please contact us for additional details

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Please note

We can not guarantee comprehensive chemical resistance of specific applications. We recommend testing of actual application prior to use.

Please contact our technical service for any further questions.