

### FLUXX®-Dispensing Taps AH 23

The patented FLUXX®-Dispensing Taps for various containers are perfectly suitable for the simple, quick and clean decanting of fluids without gurgling. The chamfered outlet spout also fits in narrow threaded necks and allows easy and clean dosing.

### Broad Product Program

FLUXX®-Dispensing Taps are available for all common industrial containers with standardized thread sizes ranging from DIN 45 to DIN 71 and with 3/4" or 2" threads.

### Patented Venting System

The outstanding flow properties are based on the patented ventilation system. Thanks to this FLUXX®-Dispensing Taps AH 23 have a high flow rate of >5 L/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 uncritical 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



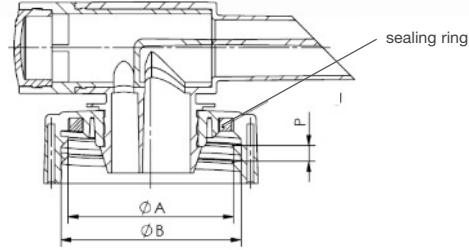
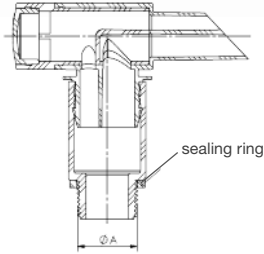
### Benefits

- Fast, quick and clean dispensing without gurgling
- Available for all common thread sizes
- Chamfered outlet spout for clean dispensing
- Smooth moving lever for easy use
- Narrow outlet spout for convenient decanting – even in DIN 28 bottle necks
- Flow rate of more than 5 L/min
- High chemical resistance
- Uncritical for food contact

### Applications

Dispensing especially of

- industrial chemicals
- cleaners
- disinfectants
- agrochemicals
- liquid food
- lubricants, engine & gear oil
- water



Description	Illustration	Item Number	Pack Quantity	Dimensions
<b>AH 23/71</b> for DIN 71 thread		410 320 – black	125 pieces	Ø A 67,0 mm / Ø B 72,3 mm P = 7 mm (pitch)
<b>AH 23/61</b> for DIN 61 thread		408 120 – black 408 124 – red	200 pieces	Ø A 55,6 mm / Ø B 60,5 mm P = 6 mm (pitch)
<b>AH 23/51</b> for DIN 51 thread		407 120 – black 407 124 – red	250 pieces	Ø A 50,2 mm / Ø B 54,8 mm P = 5 mm (pitch)
<b>AH 23/50</b> for DIN 50 thread		410 220 – black 410 224 – red	275 pieces	Ø A 46,1 mm / Ø B 50,1 mm P = 4 mm (pitch)
<b>AH 23/45</b> for DIN 45 thread		410 120 – black 410 124 – red	350 pieces	Ø A 41,1 mm / Ø B 45,1 mm P = 4 mm (pitch)
<b>AH 23/ 3/4"</b> with 3/4" external thread		409 120	250 pieces	R 3/4" BSP thread
<b>AH 23/ 3/4"</b> on 2" Mauser thread		409 220 – rough thread	175 pieces	R 3/4" on S 70x6 Mauser rough thread
<b>AH 23/ 3/4"</b> on 2" Trisure thread		409 320 – rough thread 409 420 – fine thread	175 pieces	R 3/4" on 2" PPS Trisure rough or fine thread

Protection cap for all Dispensing Taps AH 23 available  
Customized production on request

## Chemical Resistance



Acids, bases, inorganic salts, alcohols, amines



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



Oxidizing compounds, halogens, halogen alkane



= resistant



= limited resistant



= non-resistant

The collection contains examples and is not complete.  
Please contact us for additional details.

## Please note

We cannot 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.

## Materials

Housing, cover cap, adapter: polyethylene (PE)  
Lever, screw cap, thread connector: polypropylene (PP)  
EPE-sealing ring: LD-PE foam (Alveocel)  
Sealing rings for adapter & connector: EPDM

## Colors

Screw cap: red / black  
Lever & Cover cap: red  
Housing, adapter, connector: nature  
(other colors on request)

## SABEU GmbH & Co. KG

ALTENLOH, BRINCK & CO - GRUPPE

Detlev-K.-Rohwedder-Str. 10 • 37154 Northeim • Germany  
Phone: +49 (0) 5551 9101-00 • Fax: +49 (0) 5551 9101-220  
sales@sabeu.com • www.sabeu.com