

Drain cocks made of plastic

PN 2

Materials: Housing: Polypropylene, seals: PTFE, wetted parts: PP, PE & PTFE

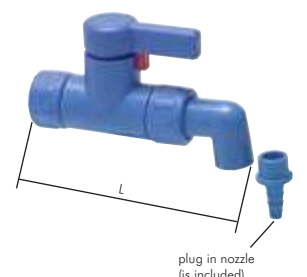
Temperature range: +5°C to max. +40°C

Operating ranges: Beverages, food, water, oil, chemicals*

- ✓ **Advantages:** • Absolutely tight seal, the rotatable union nut connection guarantees a perpendicular position of the cock. The rotatable discharge prevents subsequent dripping of medium. The reduction-discharge nozzles enclosed with delivery allows bottles to be filled.

Type	G	DN	L	Discharge
KHAF 34 PP	G 3/4" (FT)	12	120	Ø 6 or Ø 20

* please use our resistance recommendations in our Online Shop.



Drain ball valves made of plastic

PN 4

Materials: Housing and ball: Polypropylene, seals: PTFE, wetted parts: PP, PE & PTFE

Temperature range: +5°C to max. +80°C

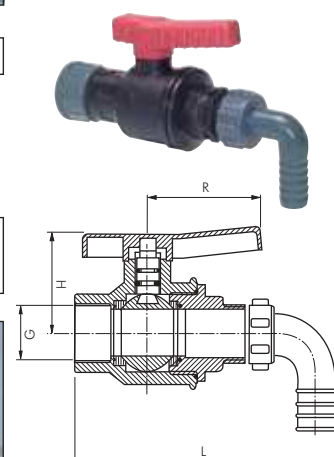
Pressure range: 4 bar at +20°C

Operating ranges: Food, water, oil, chemicals (also suitable for crystallizing materials)*

- ✓ **Advantages:** • The rotatable union nut connection guarantees a vertical position of the valve.

Type	G	DN	L	H	R	Discharge standard	Discharge with nozzle
KHA 34 PP	G 3/4" (FT)	20	155	78	55	3/4" (MT)	Ø 16

* please use our resistance recommendations in our Online Shop.

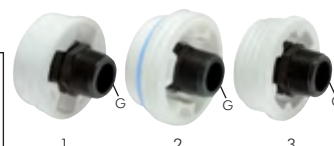


Barrel adapters for drain cocks

Materials: Polyethylene and polypropylene

Temperature range: 0°C to max. +80°C

Type	G	For tank connection with	Thread Ø	Thread pitch	Figure
KHFARN 2034	R 3/4" (MT)	Fine thread 2"	59.5	2.1	1
KHFARN 2034 M	R 3/4" (MT)	Coarse thread Mauser® 2"	69.0	5.9	2
KHFARN 2034 T	R 3/4" (MT)	Coarse thread Tri-Sure® 2"	56.3	3.9	3

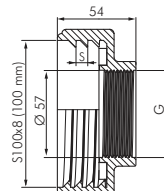
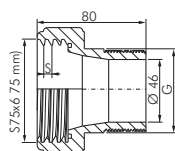
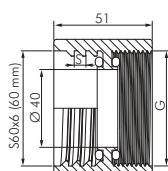


Adapters (industrial quality) for IBC-Container

Materials: Body: Polypropylene, seals: Santoprene (S60 seal: PE elastomer)

Temperature range: -18°C to max. +60°C

Type	G	Container connection	Thread pitch S	Figure	Replace. parts seals
KHFAiBC 2060	G 2" (FT)	S60x6 (FT)	6	1	KHFAiBC 2060 Di
KHFAiBC 2075	G 2" (MT)	S75x6 (FT)	6	2	KHFAiBC 2075 Di
KHFAiBC 20100	G 2" (FT)	S100x8 (FT)	8	3	KHFAiBC 20100 Di



Drain cocks for plastic canisters

Materials: Body: PE, lever: PP, seal EPE (PE foam)

Type	Thread female	For canister threads male Ø	Thread pitch
KHA DIN45	DIN 45 (Ø internal: 41.0 mm)	44.6	4
KHA DIN51	DIN 51 (Ø internal: 50.2 mm)	54.8	5
KHA DIN61	DIN 61 (Ø internal: 55.6 mm)	60.5	6



All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.