

Cleaning guns for hot water in stainless steel AISI316

With teflon/air insulated grip and with trigger guard

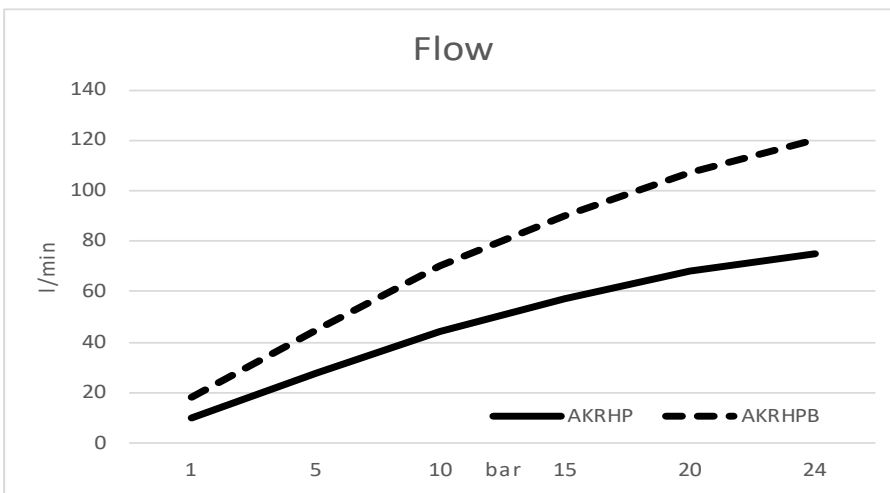
Powerful cleaning with hot water

AKBO's hot water cleaning guns are designed for long-term cleaning with hot water and have several special features. Much attention has been paid to operator safety in addition to the technical specification. The version with lance increases safety because the nozzle is further away from the operator and operation requires two hands. For detailed technical information, please refer to the next page.

- Sturdy AISI 316 stainless steel housing
- Strong rubber jacket with good resistance to animal fats (including chicken fat)
- Double internal Viton (FDA) seals for extra security
- Insulated trigger for increased grip, comfort and protection against high temperatures
- Rubber skirt for shielding the hot adapter
- Continuously adjustable spray pattern via trigger



Although all materials can handle temperatures up to 95°C, special precautions are recommended if hot water is used. **The gun is not suitable for steam!**



Water flow at fully squeezed trigger, depending on pressure

A swivel coupling on a gun improves user-friendliness and extends the life of the hose. See the "ball bearing swivels" page for more information.

Available models:



AKRHP01-R
AKRHPB1-R (high flow version)



AKRHP02-R-L40
version with lance

All article numbers in **bold** are available from stock.



Teflon/air insulation



Adjustable nozzle

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With trigger guard and double insulation

AKRHP01-R



Model AKRHP02-R-L40 and AKRHPB1-R have the same specific properties

	AKRHP02-R / AKRHP02-L40	AKRHPB1-R
Material of body	St. st. 1.4404 (DIN) (AISI 316)	St. st. 1.4404 (DIN) (AISI 316)
Trigger, pusher and guard	St. st. 1.4301 (AISI 304)	St. st. 1.4301 (AISI 304)
Nozzle shaft and spring	St. st. 1.4404 (AISI 316)	St. st. 1.4404 (DIN) (AISI 316)
Rubber jacket	EPDM	EPDM
Seals	VITON FKM 17052 / FDA (FDA 21 CFR 177.2600)	VITON FKM 17052/FDA (FDA 21 CFR 177.2600)
Connection	1/2" BSP female thread	1/2" BSP female thread
Maximum temperature	95 °C	95 °C
Maximum pressure	24 bar	24 bar
Water flow at 5 bar	28 l/min	45 l/min
Weight	980 g / 1900 g	980 g
Dimensions	145 x 56 x 165 mm / 525 x 56 x 165 mm	195 x 56 x 165 mm



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