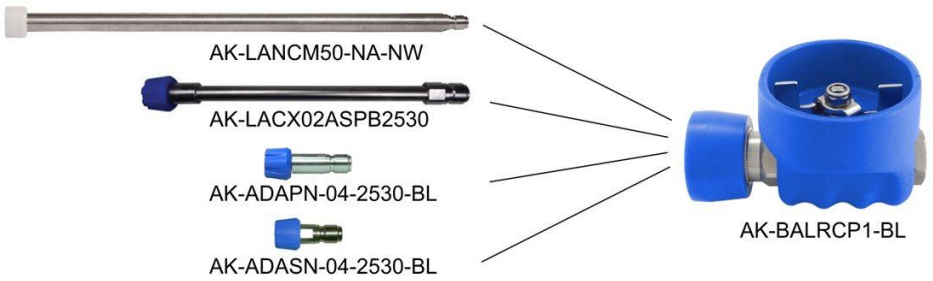
Multifunction AKBO ball valves in cover

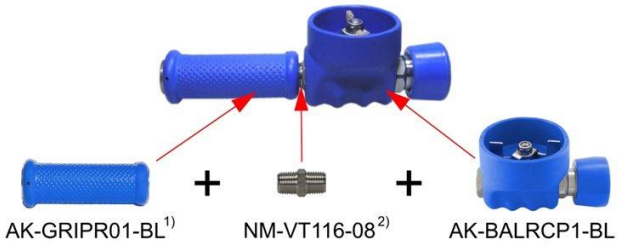


1/2” stainless steel ball valves for multifunction use with cold and hot water, cleaning agents, foam. They can be used alone or with quick couplings allowing many types of lances and nozzles to be connected. The valve is protected by a rubber cover, which prevents accidental opening should it fall onto the lever.
The BALR valve has a robust EPDM rubber cover that protects the valve and the surface from damage if dropped. This cover also provides thermal insulation, allowing safe use of the valve for hot water.
The BARR valve made of AISI 316 stainless steel has guards protecting the valve lever against accidental opening while also allowing a comfortable grip on the valve.

drawing	index	connection 1	connection 2	description
	AK-BALR001-BL	GW 1/2” BSP	female thread 1/2” BSP with nut, gasket flat (viton)	**Valve in cover.** 1/2” valve made of AISI 304 stainless steel (PTFE seal), in EPDM rubber cover. Working pressure: up to 60 bar Working temperature: up to +95°C
	AK-BALRCP1-BL	quick coupling socket DN11,8* in EPDM rubber cover		**Valve in cover, with quick coupling.** 1/2” valve made of AISI 304 stainless steel (PTFE seal) in EPDM rubber cover, with DN11,8* quick coupling socket in cover. Working pressure: up to 60 bar Working temperature: up to +95°C
	AK-BALRCP1-NBL	quick coupling socket DN11,8* in nylon cover		
	AK-BARRCP2-BL	quick coupling socket DN11,8* in EPDM rubber cover		**Valve made of AISI 316 steel with guards, with quick coupling.** 1/2” valve made of stainless steel AISI 316 (PTFE seal), with mechanical guard bars on the lever, with DN11,8* quick coupling socket in rubber cover. Working pressure: up to 60 bar Working temperature: up to +95°C
	AK-SWSVF-08	-	-	**Flat gasket** for the 1/2" BSP female thread of the AKBO valve (23x11x2, viton).

** - DN11.8 quick couplings – see INDUSTRIAL FITTINGS section, chapter „Stainless steel quick couplings for water”*

Valve with fitted handle:



1) - handles for ball valves - see the SPECIAL SECTIONS part, chapter “Low-pressure water guns”
2) - adaptors (nipples) – see the INDUSTRIAL FITTINGS part, chapter “Stainless threaded fittings”