AKBO ends with anti-kink spring and swivel coupling

Hose ends with an anti-kink spring eliminate kinking of the supply hose while handling a water gun connected to the hose. Ends with a swivel coupling allow the gun to rotate without twisting the hose. Spring length approx. 200 mm.

Working pressure up to 40 bar, material: stainless steel AISI 316, viton seal.

drawing	index	connection	flange dia. [mm]	hose dia. [inch]	description
	AK-RVST13-C17-SP	GZ 1/2” BSP	17	1/2”	End with anti-kink spring, non-swivel, flat gasket, with flange (lock) for crimping with a ferrule
	AK-RVST13-C20-SP		20	1/2”	
	AK-RVST16-C21-SP		21	5/8”	
	AK-RVST19-C24-SP		24	3/4”	
	AK-RVSW13-C20-F-SP	GW 1/2” BSP	20	1/2”	End with nut and with anti-kink spring, flat gasket, with flange (lock) for crimping with a ferrule
	AK-SWIFB13-C17-SP	GZ 1/2” BSPT	17	1/2”	End with anti-kink spring and swivel coupling, with flange (lock) for crimping with a ferrule
	AK-SWIFB13-C20-SP		20	1/2”	
	AK-SWIFB16-C21-SP		21	5/8”	
	AK-SWIFB19-C24-SP		24	3/4”	
	AK-SWIFB10	GZ 1/2” BSPT	-	3/8”	End with swivel coupling
	AK-SWIFB13-C17	GZ 1/2” BSPT	17	1/2”	End with swivel coupling, with flange (lock) for crimping with a ferrule
	AK-SWIFB13-C20		20	1/2”	
	AK-SWIFB16-C21		21	5/8”	
	AK-SWIFB19-C24		24	3/4”	
	AK-SWIFB19-C24-12	GZ 3/4” BSPT	24	3/4”	

Working pressure up to 24 bar, material: brass, EPDM seal or stainless steel AISI 316, viton seal.

drawing	index	connection	material	hose dia. [inch]	description
 AK-SWIFM-08  AK-SWIFR-08	AK-SWIFM-08	GZ 1/2” BSP	brass	1/2”	End with coupling swivel, two-piece, flat gasket
	AK-SWIFR-08		stainless steel AISI 316	1/2”	

AKBO swivel couplings

Ball swivel couplings designed for mounting water guns or similar applications, eliminating hose twisting in the installation. Connections with male or female thread (flat seal). Gaskets made of EPDM (for brass, FDA) or Viton (for stainless steel, FDA). Working pressure up to 30 bar (up to +95ºC).

drawing	index	thread 1	thread 2	bore dia. [mm]	material
	AK-SWM-09-08	GW 1/2” BSP	GZ 1/2” BSP	9	brass
	AK-SWM-09-12-08	GW 3/4” BSP	GZ 1/2” BSP		
	AK-SWM-14-12	GW 3/4” BSP	GZ 3/4” BSP	14	
	AK-SWM-14-12-08	GW 3/4” BSP	GZ 1/2” BSP		
	AK-SWM-18-16	GW 1” BSP	GZ 1” BSP	18	
	AK-SWC-09-08	GW 1/2” BSP	GZ 1/2” BSP	9	chromed brass
	AK-SWC-09-12-08	GW 3/4” BSP	GZ 1/2” BSP		
	AK-SWR-09-08	GW 1/2” BSP	GZ 1/2” BSP	9	stainless steel AISI 316
	AK-SWR-09-12-08	GW 3/4” BSP	GZ 1/2” BSP		
	AK-SWR-14-12	GW 3/4” BSP	GZ 3/4” BSP	14	
	AK-SWR-14-12-08	GW 3/4” BSP	GZ 1/2” BSP		
	AK-SWR-18-16	GW 1” BSP	GZ 1” BSP	18	
	AK-SWM-09-M-08	GZ 1/2” BSP	male 1/2” BSP (30 cone°)	9	brass
	AK-SWM-09-M-08-12	GZ 1/2” BSP	male 3/4” BSP (30 cone°)		
	AK-SWR-09-M-08	GZ 1/2” BSP	GZ 1/2” BSP	9	stainless steel AISI 316
	AK-SWR-09-M-08-12	GZ 1/2” BSP	GZ 3/4” BSP		