AKBO nozzles HEAVY DUTY

Industrial water nozzles with handle and head adjustable by turning (from fully closed through narrow to wide jet). Head made of brass or AISI 303 stainless steel, EPDM (FDA) gaskets, head cover of high-strength polyoxymethylene (POM). Handle of brass or AISI 316 stainless steel, coated with EPDM rubber. Versions without handle (heads only) are also available and can be fitted directly to a hose with a suitable end. Working pressure up to 16 bar, working temperature up to +80°C. Flow: 110 l/min (5 bar), 150 l/min (16 bar). Weight (head + handle) – approx. 0.5 kg. Used for washing in the food industry, meat and fish plants, breweries and beverage producers, industrial kitchens and dairies.

drawing	index	material	connection	stopper head	stopper handle
 AK-MSH03-BL AK-MSHH4-BK	AK-MSH03-BL	brass	GW 1/2” BSP	black	blue
	AK-MSH03-R			black	red
	AK-MSH03-W			black	white
	AK-MSHH4-BK		GZ 1/2” BSP	black	-
	AK-GRIPM01-BL		2xGW 1/2” BSP	-	blue
	AK-GRIPM01-R			-	red
	AK-GRIPM01-W			-	white
 AK-RSH03-BL   AK-RSHH4-BK AK-RSHH4-W	AK-RSH03-BL	stainless steel	GW 1/2” BSP	black	blue
	AK-RSH03-R			black	red
	AK-RSH03-W			black	white
	AK-RSHW3-W			white	white
	AK-RSHH4-BK		GZ 1/2” BSP	black	-
	AK-RSHH4-W			white	-
	AK-GRIPR01-BL		2xGW 1/2” BSP	-	blue
	AK-GRIPR01-R			-	red
	AK-GRIPR01-W			-	white

AKBO TWISTER nozzles

Nozzle with high flow and strong water jet at low supply pressure. Head made of stainless steel (AISI 304), head ring of EPDM, cover of high-strength acetal (POM). Ideal for washing large areas in a short time. Intended for cleaning: tanks, yards, ships, trucks etc. The rotating head lets you set the spray width precisely and adjust opening and closing of the water jet. Can be fitted directly to a hose with a suitable end. Working pressure up to 16 bar. Working temperature: +60ºC. Weight, depending on version: 0.345 ÷ 0.8 kg.

drawing	index	connection (inlet)	flow	length [mm]	head outer dia. [mm]
	AK-TWRWR02XL	GZ 1” BSP (60° cone)	300 l/min (4 bar), 500 l/min (16 bar)	120	79
	AK-TWRWR02L	GZ 3/4” BSP (60° cone)	140 l/min (4 bar), 220 l/min (16 bar)	116	63
	AK-TWRWR02M	GZ 1/2” BSP (60° cone)	100 l/min (4 bar), 160 l/min (16 bar)	113	55