




CLEANING AND WASHING - low pressure

Adjustable nozzles


AKBO Heavy Duty adjustable nozzle

picture	code	material	description
	AK-MSH02-BL	brass	Industrial water nozzle with adjustable outlet. Used in the food industry, meat and fish processing plants, breweries and beverage production, industrial kitchens, dairies. Cover and seals: EPDM rubber. Connection: 1/2" BSP female thread. Working press.: 16 bar. Working temp.: up to +80°C. Flow rate: 110 l/min (5 bar), 150 l/min (16 bar). Colours - code marking: BL - blue, R - red, W - white.
	AK-MSH02-R		
	AK-MSH02-W		
	AK-RSH02-BL	stainless steel	
	AK-RSH02-R		
	AK-RSH02-W		
	AK-RSHW2-W		

WATER SAVER bendable nozzle

picture	code	diameter / flow rate (4.5 bar)	material	description
	AK-WMS01	- 13 l/min	brass	Robust adjustable nozzle designed for washdown applications and cleaning with water. Water flow is controlled by bending the rubber nozzle with one hand. When the nozzle is not bent, the flow is shut off thus saving water and time. It is extremely resistant to damage (by being stepped on or run over by a car etc.). Nozzle material: black NBR rubber. Length: 230 mm. Connection: 3/4" BSP female thread. Working press.: up to 7 bar. Working temp.: up to +65°C (with peaks +100 °C).
	AK-WMM01	13 mm 23 l/min		
	AK-WML01	9 mm 23 l/min		
	AK-WMR01	4.5 mm 17 l/min		
	AK-WRS01	- 13 l/min	stainless steel	
	AK-WRM01	13 mm 23 l/min		
	AK-WRL01	9 mm 23 l/min		
	AK-WRR01	4.5 mm 17 l/min		

BLUE NOZZLE bendable nozzle

picture	code	description
	AK-WMS01	Economical adjustable nozzle designed for washdown applications and cleaning with water. Water flow is controlled by bending the rubber nozzle with one hand. When the nozzle is not bent, the flow is shut off thus saving water and time. It is extremely resistant to damage (by being stepped on or run over by a car etc.). Material: brass, blue NBR rubber. Length: 230 mm. Connection: 3/4" BSP female thread. Working press.: up to 10 bar. Flow rate: 13,5 l/min at 2,5 bar press. Working temp.: up to +65°C Weight: 0,28 kg.