Low-pressure water guns

Professional water guns for spraying and washing equipment. Working pressures from 6 to 30 bar, temperature up to +95°C. Depending on the type, they feature an adjustable nozzle, variable flow control and trigger lock. Made of brass, stainless steel or high-strength plastic, with an ergonomic gun grip.

Water guns with lance connection – see SPECIAL SECTIONS, chapter "Foam, washing and dosing equipment".

Note: Water guns are not intended for and must not be used with steam! Use with hot water requires special precautions!

NiTO water guns (1)

drawing	index	connection (inlet)	drawing
	NT-28002A8	GW 3/4” BSP (with tail for 5/8" and 3/4" hose)	**Economical, lightweight NiTO LIGHT DUTY water gun with rear trigger**. Made of brass, blue polyurethane cover. Ribbed grip insulates the user from vibration and heat. Features an adjustable outlet nozzle and variable flow control via the trigger. Max. working pressure: 8 bar Max. working temperature: +80°C Weight: approx. 0.26 kg
	NT-53800A1	quick coupling plug NiTO 1/2" *	**Universal, lightweight, robust and proven, high-quality NiTO I water gun**. Housing of high-strength black Orgalloy plastic® (PA6/6.6 polyamide with polyolefin dispersion), internal parts of brass and stainless steel, chromed brass nozzle. Seals: EPDM / NBR. Features an adjustable outlet nozzle, variable flow control and trigger lock. Used in light industry and in households: for washing, cleaning and watering. Max. working pressure: 6 bar (+40°C), 4 bar (+60°C) Max. working temperature: +60°C Weight: approx. 0.3 kg (depending on version) Flow (3 bar): 8.5 l/min (narrow jet) 10.5 l/min (wide jet)
	NT-63820A1	quick coupling plug NiTO 3/4" *	
	NT-59800A1	quick coupling plug NiTO CLICK 1/2" *	
	NT-53805A5	GW 1/2” BSP	
	NT-53802A5	GZ 1/2” BSP	
	NT-40525A3	quick coupling plug NiTO 1/2" *	**Ergonomic, lightweight NiTO ERGO hot water gun**. Housing of high-strength, chemically resistant plastic (TPE-TSG2-Santoprene), internal parts and nozzle of chromed brass. Seals: NBR. **Handle separated from the flow path – does not heat up**. Features an adjustable outlet nozzle, variable flow control and trigger lock. Trigger protected against accidental activation. Comfortable to use continuously even for several hours. Max. working pressure: 10 bar Max. working temperature: +80°C Weight: 0.50 kg Flow: 26 l/min (2.5 bar), 50 l/min (5 bar), 58 l/min (7.5 bar)

** - NiTO quick couplings – see INDUSTRIAL FITTINGS, chapter "Brass quick couplings for water"*