NiTO water guns (2)

drawing	index	connection (inlet)	description
	NT-30000A0	GW 1/2" BSP	**Traditional, robust and proven NiTO HEAVY DUTY industrial water gun**. Resistant to heavy-duty use. Made of brass, insulated stainless steel trigger. Blue EPDM rubber covers. Features an adjustable outlet nozzle, variable flow control and trigger lock. Max. working pressure: 25 bar Max. working temperature: +80°C Weight: approx. 0.9 kg Flow (5 bar): 25 l/min (narrow jet) 42 l/min (wide jet)
	NT-30071A3	-	**Spare part:** NiTO HEAVY DUTY water gun top cover, EPDM rubber, blue
	NT-30072A3	-	**Spare part:** NiTO HEAVY DUTY water gun grip cover, EPDM rubber, blue
	NT-30073A3	-	**Spare part:** NiTO HEAVY DUTY water gun valve repair kit
	NT-30550A3	GW 3/4" BSP	**Industrial, high-quality, ergonomic NITO II hot water gun**. Housing of high-strength Orgalloy plastic® (PA6/6.6 polyamide with polyolefin dispersion), impact-resistant. Internal parts of aluminium, brass and stainless steel. Seals: EPDM / NBR. Used wherever durability and water economy matter. **Handle separated from the hot-water flow path**, ensuring operator comfort. Features a trigger lock and stepless flow control - from a concentrated jet to a wide 60° spray. Interchangeable outlet nozzles (available to order separately). Max. working pressure: 25 bar Max. working temperature: +90°C Weight: approx. 0.7 kg Flow with standard nozzle: 40 l/min (5 bar)
	NT-30210A0	-	**Set of additional nozzles for the NITO II gun**. Outlet nozzles 20, 30 and 60 l/min (5 bar), made of brass. 3 mm Allen key for nozzle fitting.
	NT-34000A3	GW 1/2" BSP (with quick coupling plug NiTO 1/2" *)	**High-quality, very durable and ergonomic NiTO SS INDUSTRIAL industrial gun made of stainless steel**. Housing of white, high-strength, soft, impact-resistant and non-marking material, internal parts of AISI 316 stainless steel. Seals: NBR /EPDM. Features an adjustable outlet nozzle, stepless flow control - from a concentrated jet to a wide 60° spray, and a trigger lock. Designed for use even in harsh conditions in production halls, where it performs as a solid, lightweight gun that saves water. Max. working pressure: 24 bar Max. working temperature: +95°C Weight: 0.67 kg Flow: 26 l/min (4 bar), 32 l/min (6 bar), 37 l/min (8 bar)

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