Industrial chemistry - cleaning, preserving, assembly and protective agents (3)

Assembly pastes and sprays



index	capacity packaging	description
WE-ASW-0030	30 g (fig. 1)	Assembly pastes and sprays Anti-Seize "High Tech" provide lasting protection against corrosion, seizing and "cold welding", especially on stainless steel. They have excellent sliding properties, resistance to salt water, acids and bases, thermal resistance up to +1400°C, high-pressure (up to 230 N/mm^2), eliminate squealing and squeaking, have good sealing properties, enable easy assembly and dismantling of components, are economical in use (1 kg per approx. 40 ÷ 50 m^2) and free from toxic metals. Intended for many industrial applications. NSF H1 certified – direct food contact. * - with a brush for applying the product.
WE-ASW-0120*	120 g (fig. 2)	
WE-ASW-0450	450 g (fig. 3)	
WE-ASW-400	400 ml (fig. 4)	

Assembly silicone



index	capacity packaging	description
WE-BS-085	85 ml	Specialist silicone resistant to oils, greases, pressure and high temperatures up to +250ºC (briefly up to +300ºC). For use e.g. in gearboxes, oil sumps, flanges, etc. Contains no solvents. Colour: black.

Protective agents



index	capacity packaging	description
WE-PR88-100	100 ml	Protective hand cream – a traditional skin protection agent when working with oily and greasy dirt, and strongly adhering dirt. Protects the skin when working with: oils, grease, varnish, graphite, soot, tar, resin, polyester, silicone compound, mineral fibre. Rub into the skin before starting work. After work, the dirt is washed off with the cream using little water.
WE-PR88-1000	1000 ml	

WSD 400 pressure dispenser



index	capacity packaging	description
WE-WSD-400	400 ml	WSD 400 pressure dispenser, reusable, adapted for dispensing many technical fluids. Pressure in the container is topped up with compressed air via an adapter (optional) or directly from the central compressed air system using a car-type valve. Container and nozzle made of aluminium. Optimal working pressure of the can: 7.5 bar.

RS chemical wrench



index	capacity packaging	description
WE-RS-400	400 ml	The spray-form "chemical wrench" is designed for rapid loosening of bolted connections. It is used in all applications requiring the loosening of corroded threaded connections. Colour: transparent.