

MACHINES AND ACCESSORIES - protection and sealing

Assembly pastes and sprays



code	package capacity	description
WE-ASW-0030 (container)	30 g	Anti-Seize „High Tech” assembly pastes ensure protection against corrosion, seizure, „cold welding”, especially on stainless steel surfaces. Exhibit perfect slipping properties, resistance to salty water, acids and bases, thermal resistance up to +1400°C, high pressure resistance (to 230 N/mm ²). Eliminate squeaking and creaking, possess good sealing properties, allow for easy assembly and disassembly of components. Economical use (1 kg per ca. 40 ÷ 50m ²), free from toxic metals, NLGI - class 1.
WE-ASW-0120 (container)	120 g	
WE-ASW-400 (spray)	400 ml	

Adhesive spray greases



code	volume [ml]	description
WE-BFS-500	500	High purity medical-grade grease free of resins and acids. Developed especially for cleaning and care of clean metal surfaces in food, pharmaceutical and cosmetic industry. Holds NSF H1 certificate.
WE-AL-H-400	400	Odourless and tasteless high-temperature grease used in food industry. For ball and sliding bearing, shafts, gearings. NLGI Class 1; white yellowish colour, temperature resistant from -40°C up to +160°C. Holds NSF H1 certificate for direct contact with food.
WE-USGMO-400	400	General purpose spray with MoS ₂ . Highly adhesive and resistant to high pressures grease with MoS ₂ as an additive. Ensures smooth operation of machine subassemblies and protects against corrosion.

Leak detection sprays



code	volume [ml]	description
WE-LDS-400	400	For fast and reliable location of leaks and cracks on connections as well as gas installations and air-compressed systems. Does not cause corrosion, non-flammable and soft to the skin. Tested according to DIN-DVGW standard.

Assembly silicone



code	volume [ml]	description
WE-BS-085	85	Special silicone resistant to oils and high temperatures up to +300°C. Tube type container.