Industrial chemicals – adhesives and thread lockers (2)

AS 43 WM thread locker

	index	capacity packaging	description
	KM-AS-43	50 ml	Strong gel adhesive, vibration-resistant, designed to secure all types of screw threads and cylindrical joints. Protects against corrosion. Adheres to surfaces including oiled ones. Bolted parts can be disassembled. Meets NSF / ANSI 61 requirements. Maximum thread size: M36. Working temperature range: -55°C to +150°C. Colour: blue.

AN30 thread locker

	index	capacity packaging	description
 WE-AN30-242-P-050  WE-AN30-290-P-020	WE-AN30-241-P-020	20 ml	Vibration-resistant, low viscosity, medium strength, removable. Colour: blue. Working temp.: from -60ºC to +150ºC
	WE-AN30-241-P-050	50 ml	
	WE-AN30-242-P-020	20 ml	Medium viscosity, medium strength, removable. Colour: blue. Working temp.: from -60ºC to +150ºC
	WE-AN30-242-P-050	50 ml	
	WE-AN30-260-P-020	20 ml	Thread locker for passive materials (slower curing), medium viscosity, high strength, difficult to remove. Colour: green. Working temp.: from -60ºC to +180ºC
	WE-AN30-260-P-050	50 ml	
	WE-AN30-290-P-020	20 ml	Locker for assembly and post-assembly bolts, seals micro-cracks, low viscosity, high strength, difficult to remove. Colour: green. Working temp.: from -60ºC to +150ºC
	WE-AN30-290-P-050	50 ml	

Thread locker 243

	index	capacity packaging	description
 LT-243-50	LT-243-10	10 ml	Medium-strength removable anaerobic adhesive suitable for all metal threaded connections. Prevents loosening of parts subject to vibration, such as fixing bolts, nuts or studs. Works on all metals, including passive substrates (e.g. stainless steel, aluminium and plated surfaces). Tolerant of light contamination by industrial oils, e.g. engine oils, anti-corrosion oils and coolants. Colour: blue. Maximum thread diameter: up to M36. Working temperature: -55°C to +180°C. Breakaway torque for a bolt: 26 Nm. NSF P1 certificate No.: 123000.
	LT-243-50	50 ml	

Anti-seize anti-seize RG 1100

	index	capacity packaging	description
 KM-RG-1100-NS-160	KM-RG-1100-NSBT-8	250 g	Anti-seize anti-seize, assembly paste protects against high-pressure seizing, rust, galvanic corrosion and galling. Contains copper, graphite and aluminium particles. Intended for pins, nuts, bolts, gaskets, valves, guides and press components. Resistant to alkaline mixtures, acids, chemicals, steam, deionised and sea water. Withstands pressure: up to 2206 bar. Working temperature: -180°C to +1100°C. Colour: black.
	KM-RG-1100-NS-160	500 g	