Industrial chemicals – adhesives and thread lockers (1)

Cyanoacrylate adhesives VA


WE-VA100-P-012


WE-VA250-P-060

index	capacity packaging	description
WE-VA100-P-012	12 g	Adhesive for rubber, plastics and metals (in various combinations), universal type, medium viscosity, fast curing. Temperature range: from -50ºC to +80ºC. Colour: clear.
WE-VA250-P-030	30 g	Adhesive for rubber and metal/rubber joints, high viscosity, slow curing, resistant to prolonged moisture exposure. Recommended for variable climatic conditions. Temperature range: from -55ºC to +140ºC. Colour: black
WE-VA250-P-060	60 g	

Activator for VA / AF adhesives



WE-VA-AS



WE-AF-200

index	capacity packaging	description
WE-VA-AS	150 ml	"VA" spray activator designed to accelerate the curing of cyanoacrylate adhesives. The surface should be degreased and cleaned. Temperature range: +10°C to +30°C.
WE-AF-200	200 ml	"F" spray activator is an agent that shortens adhesive curing time. Recommended for all passive surfaces, at low temperature (approx. 0ºC) and larger gaps. It also performs well on non-metallic surfaces. Colour: green.

RK 1500 acrylic structural adhesive



index	capacity packaging	description
WE-RK1500-060	60 g	The acrylic structural adhesive is particularly suitable for bonding glass, metal and ceramics. The system consists of an adhesive and an activator, allowing use without mixing. Low viscosity (suitable for large bonding surfaces), high strength and impact resistance. Colour: clear.

Instant adhesives 401 / 406


LT-401-03



LT-401-20



LT-406-20

index	capacity packaging	description
LT-401-03	3 ml	General-purpose instant adhesive. Bonds a wide range of materials: metals, rubber, wood, cardboard, ceramics and most plastics. High joint strength. Low viscosity. Fast curing. Colour: clear. Working temperature range: -40°C to +120°C.
LT-401-20	20 ml	
LT-406-20	20 ml	Instant adhesive ideal for bonding plastics and elastomers (including EPDM). Low viscosity. Fast curing. Colour: clear. Working temperature range: -40°C to +120°C.

Anaerobic adhesives 638



index	capacity packaging	description
LT-638-50	50 ml	Anaerobic adhesive for bonding cylindrical parts. Ideal for securing e.g. pulleys, bushings, gears. High strength and viscosity. Fast curing. Features high resistance to temperatures up to +180ºC and tolerance to light contamination, including oils. Colour: green.