

ANTI-SIZE PASTES (500 g)



Anti-size paste PA-1100

- Effective up to 1100°C
- Eases disassembly
- Lubricates, protects from seizing



Based on lithium lubricant with plastic, copper and graphite extras. Protects against seizing of screw connections, pitting and corrosion, eases disassembly, lubricates. Resistant to bases, acids and water (also sea water). Designed for montage of screwed connections and for screw connections, lubricating of splined connections, slide bearings, slideways and tension members, opened toothed and worm gears, bearings and rolls.



Anti-size paste PM-1200

- Effective up to 1200°C
- Does not drip in high temperature
- High chemical stability
- Does not contain lead (Pb)



Based on high-refined mineral oils and synthetic lubricant with copper extras. Protects against sining of screwed connections, eases disassembly. Resistant to bases, acids and water (also sea water). Designed for montage of screwed connections and for screw connections, lubricating of splined connections, slide bearings, slideways, tension members and braking systems.



supreme quality through hard work...



Professional Workshop Chemistry

Since 1984, Chester Molecular Ltd. specialises in industry services. We are a world leading manufacturer of composites, sealants, adhesives, protective coatings, surface preparing agents and workshop chemistry. Chester reliable technology stems from decades of experience and knowledge and fine innovation and modernity makes CHESTER solutions ideal for the most demanding customers. Thanks to the cooperation, guidance and often unique technology, our partners are assured of the highest quality and the success of the application.

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PROFESSIONAL WORKSHOP CHEMISTRY

DEGREASING AND CLEANING AGENTS (500 ml)

A close-up photograph showing a hand holding a black spray can, applying a dark, textured coating to a metal surface. The spray is visible as a fine mist emerging from the nozzle. The background is slightly blurred, showing what appears to be a workshop or industrial setting.



- Product for lubricating and loosening of seized and corroded screws, screw caps, minor mechanisms. Contains silicone oil.
Provides temporary protection from corrosion of metal surfaces. Cleans surface stains, removes light oil derivatives deposits and dirt.



- Degreaser based on hydrocarbon compounds with very short evaporation time.
Recommended for surface preparation prior to application of Chester Molecular adhesives and two-component composites as well as paints and lacquers. Effectively cleans and degreases brake linings and clutch frictional surfaces.



- Dry lubricant based on PTFE, designed to grease metal and plastic parts. Creates durable, dry coating that reduces factor of friction and is resistant to water and high temperatures. Through low viscosity, indicate between co-working surfaces. Protects against adhering impurities.



- Lubricant based on synthetic and mineral oils.
Contains corrosion inhibitors, adhesion
and antioxidants extras. Perfectly adheres to
lubricated surface. Protects against rust.
Resistant to water (also sea water).
Does not contain silicone oil. Designed to lubricate
opened transmissions, hinges, garden equipment,
chains, steel lines, lideways, tension members.



- Based on lithium lubricant with aluminum, copper and graphite extras. Protects against sizing of screw connections, eases disassemble, lubricates. Secures from pitting and corrosion. Recommended for assemble screw connectors, lubricating of splined connections, slow-speed slip bearings, slidesways and tension members, opened toothed gears, worm gears, lathe bed and rolls.



- Removes remaining sealing and seals with particular emphasis on anaerobic adhesives. Can be used on vertical surfaces. Also removes varnishes from metal, wooden, concrete and ceramic surfaces.



- Based on paraffin wax and deeply refined mineral oil. Contains corrosion inhibitors, adhesion and antioxidant extras and PTFE. Can be used for temporary protection against corrosion of metal elements while they are stored. Recommended to lubricate slides in machines, tension members, padlocks, hinges, weapons, garden equipment. Dislodge moisture.