

CORIUM Z128 Multi-Purpose Anti-Seize Compound

Corium Z128 is a thread lubricant and supreme multi purpose anti-seize maintenance formula containing a sophisticated blend of finely ground metals with anti-seize properties.

In industry, many disassemblies of machinery and metal parts are extremely difficult. Both driven and static parts of mechanical equipment are subjected to seizure. Seizure can be caused by heat (with subsequent expansion and contraction of metals): incorrect tolerances in press, taper and shrink fits, effects of exposure - causing corrosion, galvanic action because of adjacent dissimilar metals and carbon deposits in internal combustion engines, resulting from incombustible in fuel and lube oil.

Modern industry loses a tremendous amount of money each year due to problems of corrosion, seizure, fitting, galling, etc. of metal parts. The costly expense of downtime, maintenance and repair of parts can be greatly reduced by using Corium Z128.

Corium Z128 is a superior quality maintenance compound specifically designed for maintenance applications. It is an invaluable preventative maintenance tool in many applications such as: exhaust manifold gaskets, studs, nuts, spark plugs, bushings, sprockets, chains, wheel studs and countless other applications. (Withstands temperatures up to 2000°F (1093°C).

Corium Z128 is an excellent multi-purpose anti-seize for: conveyors and gear reducers, transmission shafts, generators, worm drives, compressors, pumps, spindles, pillar blocks, fans, blowers, electric motors, turbines, crankpins, cam rollers, etc. These can be maintained more effectively and at less cost with Corium Z128.

HOW TO APPLY

Shake the can thoroughly. Hold the can 100-150 mm (4-6") from the area to be treated and spray. Can operates best at room temperature. After application invert can and spray until clear gas appears. This will prevent nozzle clogging.

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ITW PP & F Korea Limited reserves the right to modify or change this product for purposes of improving its performance characteristics.

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