

RUST BYTE

Penetrating Release Agent



Grease & Lubricant



Rust Byte is a deep white penetrant for the quick release of seized and corroded parts

What is Rust Byte?

Rust-Byte is a pure synthetic lubricant. Once applied it stays there leaving plant and equipment in a totally reusable condition. There is hardly any 'product evaporation'.

Rust-Byte is safe to use. It is nonconductive and has no mineral oil content.

How does Rust Byte work?

Rust Byte penetrates quickly and effectively. Rust-Byte speeds through layers of grease, rust, lead deposits and sludge. The penetration continues until the lubricant has reached the heart of the problem. Rust Byte works quickly, reducing labour costs.

Areas of use

Here are some of the following industries that best highlight Rust Byte's key uses.

Chemical

Turbines, regulators, heat exchangers, conveyor belts, bolts, etc

Shipping

Generators, anchor winches, fittings, bilge pump assemblies, winches, exhaust heads, propeller removal, etc.

Automotive

Exhaust pipes, bolts, nuts, clutch housings, manifold gaskets, battery terminals, spark plugs, speedometer cables, cables, hose connections, clutch assemblies, etc

Building

Track adjustments, bucket elevators, pumps, compressors, pipe fittings, etc

General

Cap screws, flange bolts, conveyors, drill holes, boiler fittings, boiler face plates, manhole covers, pipe threads, shut off valves, etc

Farming

Snap couplings, pivot pins, lift controls, guide pins, end cap bolts, nozzle threads, running gears, etc

Always read the Safety Data Sheet

