

Assembly paste – CRC Copper Paste

CRC Copper Paste is a durable copperbased lubricant that prevents seizing, reduces wear, and ensures easy assembly and disassembly of mechanical components, even after long operational periods. Designed for highpressure and hightemperature environments.

CRC Copper Paste is a highquality copperbased antiseize compound formulated to protect mechanical parts from seizing, corrosion, friction and wear. It creates a strong separating film that ensures reliable release behavior, keeping threaded connections, flanges and bolts in excellent condition even after long-term exposure to heat, pressure and harsh environments. The paste is resistant to both hot and cold water, performs in extreme temperatures, and contains no lead, nickel or chlorinated solvents.



Features

- Resistant to high pressure and high temperatures
- Enables easy disassembly of threaded parts, gaskets and flanges
- Keeps threaded connections in good condition
- Separating film ensures optimal release behavior
- Resistant to hot and cold water
- Lead-free and nickel-free
- No chlorinated solvents; hydrocarbon-based

Applications Effective anti-seize lubricant for:

- Bolts, nuts, pins, bushings, brake adjusters, spark plugs and splines
- Screw connections on hydraulic equipment
- Flanges, flange seals and exhaust connections
- Sliding sleeves and shafts



Read more about the product here:

<https://john-dahle.no/product?number=0541683VM>