

Sizonke Trading

Quality Engineering Solutions & Supplies

Tel: 011 568 9642 | Web: www.sizonkegroup.co.za



Superchem 861

Anti-Seize Lubricant

SuperChem 861 is a non-carbonizing Anti-Seize lubricant which withstands high temperatures and extreme pressures. Blended of ultrafine inorganic particles and a synthetic oil base, 861 prevents galling of threaded parts and mating surfaces during assembly/ disassembly up to 1200 C (2200 F). SuperChem 861 also acts as an anodic protective treatment which helps to avoid corrosion between surfaces.

SUPERCHEM®

AIGI ENVIRONMENTAL



Superchem 862

Chain Drive Pin & Bushing Lube, High Penetration

Superchem 862 is a high performance light lubricant, specially design to penetrate between the chain drive bushings and pins. By generating a long lasting, non-drying oil film between the metal surfaces, 862 can effectively reduce compnent wear ,provide stable running and extend chain life.

SUPERCHEM®

AIGI ENVIRONMENTAL

SUPERCHEM® 862 500g 裝



SUPERCHEM®

AIGI ENVIRONMENTAL

SUPERCHEM® 863 500g 裝



Superchem 863

Penetrating and Loosen Fluid

Superchem 863 is an excellent, fast acting single function oil which quickly penetrates into " frozen" rusted bolts, nuts and fittings. Without any acids or other corrosive chemicals to damage equipment, 863's low surface tension formulation rapidly penetrates rusted components to speed up equipment disassembly.



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SuperChem 773C

Surface Lubricant, Resistant to water washout

Superchem 773C is a high viscosity lubricant which adheres to surfaces preventing water washout. By generating a stable, long lasting oil film, 773C provides long term corrosion protection for metal surfaces. 773C is specially designed for open gears and wire



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SuperChem 773H

Sliding Paste, Heavy Duty

Super Chem 773H is a high pressure semi-solid synthetic based grease. With outstanding pressure capabilities and high permeability, 773H forms a long lasting solid film which will not carbonize or varnish thus providing long term lubrication and protection for equipment



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SuperChem 290D

Full-Synthetic High Temp. Chain Lube (For Electrophoretic Coating)

SuperChem 290D is specially designed for chain applications in electrophoretic coating operations. Free of organo- polysiloxane, 290D could handle waterborne electrophoretic coating. It is a ideal choice for automobiles and electrophoretic coating plants.



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