



K65 NU CHAIN

Foaming Chain & Cable Lubricant



Industrial/Automotive Aerosols Lubricants

Provides a thick foam that clings to vertical surfaces. As foam breaks, lubricant penetrates into wire rope and roller chain mechanisms. Deposits a Molybdenum Disulfide-based grease and provides surfaces with superior lubricating properties. Protects against high temperature and extreme pressure environments. Grease will not break down, fly off or wash away with water or steam. Retains lubricating properties under heavy shock load, acidic environments and salt spray. Prevents surface oxidation and corrosion. Super high tack formula provides active lubricant dispersion while equipment is in operation.

FEATURES:

- * Protects Against Friction, Wear, Humidity, Salt Spray, Chemical Vapors & Water Damage
- * Laboratory Tested To Withstand Salt Spray for 72 Hours & Humidity Cabinet For 60 Days
- * High Pressure & Extreme Temperature Resistance

USED BY:

Shipyards, Mining, Railroads, Factories, Construction, Steel Mills, Road Equipment, Material Handling Companies, Containerized Shipping Companies

USE ON:

Chains, Booms, Hoists, Saws, Conveyors, Cables, Tow Lines, Wire Rope, Cranes, Winches, Bearings, Rollers