



## PRODUCT INFORMATION

PRODUCT: INDUSTRIAL & MOTORCYCLE CHAIN LUBE WITH MOLY.

PART NO.: L716, L716C

FUNCTION AND APPLICATION: A superior heavy-duty lubricant formulated for chains, cables and wherever extreme pressure/temperature occur. Can easily be applied by spraying on surfaces. INDUSTRIAL CHAIN LUBE (WITH MOLY) contains small particles of molybdenum disulfide (MOLY) which provide reduced friction lubrication.

OUTSTANDING PROPERTIES: An extreme pressure lubricant with anti-sling components for adherence at high Rpm's. Can be used with servo mechanisms, flexible drives, control linkages, automatic vending machines, office equipment, hinges, drawer slides, chair swivels, printing machinery as well as many other applications. It can also be used in transportation applications such as clutch cables, brake pedals, pivot points, springs, throttle linkages, hood/trunk hinges, locks, latches, hand brake cables, manual transmission linkages, adjustable seat runners/latches, front/rear springs, door/window mechanisms, jacks/jack stands. Also used in mechanical *handling* equipment in pivots, control cables, conveyors, rails, rollers, overhead cranes, lifts, gate locks, gate slide cables, hoists, pulleys, pulley blocks, winches, transfer equipment, cams, slides and plungers. For agricultural and off-road equipment, tractors, hitch points, pivots, chains, sprockets, shafts, cams, etc. Can be used at every point not provided with grease nipples, filler caps or plugs.

USE DIRECTIONS: SHAKE WELL before using. During use, shake for about 10 seconds every 2 to 3 minutes. 2. Use extension tube for pinpoint application and hard to reach areas. Spray generously on clean dry surfaces.

PRODUCT LIMITATIONS: Avoid use on rubber tile, asphalt, blacktop, plastic or other surfaces which may be damaged by petroleum solvents.

PRECAUTIONS: View MSDS at [www.gunk.ca](http://www.gunk.ca)

STORAGE & HANDLING: Store in a cool, dry, well ventilated area. Do not puncture or incinerate container. Do not expose to heat, sparks, open flames or temperatures above 50°C. Exposure to high temperatures may cause bursting. Do not place on radiator, stove or in direct sunlight. Keep from contact with electrical connections such as battery terminals. Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal. The wearing of contact lenses while working with this product is in advisable. Keep away from children and animals.

DISPOSAL: Safeguard our environment. Dispose of container, residue, and excess product in accordance with all federal, provincial and local laws and regulations.

PACKAGING: 350G aerosol packed 12 per case.

U.P.C. CODE: 0-60959-12071-6

WEIGHT PER CASE: 13 lbs. 5.9 kg

CASE SIZE: 12 x 9 x 9