INDGREASE CXOG-05

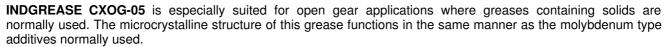
PRODUCT CODE PACK SIZE CARTON QTY

PRODUCT BENEFITS

INDGREASE CXOG-05 is an NLGI 0.5 advanced technology lithium-calcium complex grease with built-in extreme pressure and anti-wear properties. These are further enhanced by the addition of anti-oxidant and corrosion inhibitors. It also uses special tackifiers to help the product stay in place and adhere to critical surfaces where it can better lubricate metal surfaces. This provides a superior outcome over "-stringy" type greases that adhere to themselves but not surfaces, which requires the equipment to work harder to overcome internal friction.

APPLICATION

INDGREASE CXOG-05 is recommended for use in severe heavy duty applications where high shock loads are common including those in corrosive environments. These include in industrial plants and off-highway equipment used in the mining, agricultural, forestry and construction industries to name a few.



INDGREASE CXOG-05 has a recommended operating range of -20° to 140°

PRODUCT BENEFITS

- · Minimises squeeze out
- · Seals out dirt
- Water resistant
- High adhesion helps it stay in place
- Excellent corrosion resistance
- · Exceptional load carrying capacity
- STICKS WHERE IT IS NEEDED NOT TO ITSELF

INDUSTRY & MANUFACTURER'S SPECIFICATIONS

DIN 51502: KPGOG0.5N-30
 NLGI 0.5

• ISO 6743: ISO-L-XCDIB 0.5

TYPICAL DATA

Colour Dark Brown

 NLGI Grade
 0.5

 Soap Type
 Mixed Complex

 Base Oil Viscosity, ISO
 800

Operating Temperature Range °C -20° to +140°

Appearance Tacky Timkin OK Load, kg 18 Intermittent Use, °C 180 Drop Point, °C <260 4-ball Weld Load, kg 765 Copper Corrosion, 24h/100°C 1b SKF Emcor WWWO Distilled Water 0-0 4 Ball Weld Scar, mm 0.7

PENRITE

John Storm Stor

International Ph: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand Ph:0800 533 698, Fax: 0508 736 748