

Product Data

ZIP

Open Gear Lubricant

Ideal For Use On

- Passenger & Freight Elevators
- Drag Lines
- Construction, Mining, Dredging & Earth Moving Equipment
- Offshore Drilling Rigs
- Snow Removal Equipment
- Underwater Machinery

ATCO's ZIP Open Gear Lubricant protects all moving metal surfaces from metal-to-metal contact. ZIP aerosol spray forms a protective water-resistant coating to prevent corrosion and reapplies itself with each revolution of the lubricated part. It penetrates into gears and cables where it sets and bonds a shield to parts to maintain a cushion of lubricant between gear teeth and other friction-producing surfaces. ZIP absorbs high shock loads and prevents chipping and scuffing. Once applied, it will not wash off, dry out, crack or peel.

- ✓ Designed For Open Gears, Chains, Cable & Wire Ropes
- ✓ Operates Under Temperatures From +20°F to +175°F
- ✓ Re-Coats Equipment Continuously
- ✓ Contains No Chlorinated or Fluorinated Solvents

APPLICATIONS

ZIP is a solid film, highly viscous lubricant designed for use on gears, chains, cables, wire ropes, sprockets, industrial machinery & heavy equipment. It protects against rust and corrosion by repelling water from application surfaces. ZIP has excellent stretching characteristics that allow surfaces to be completely covered with lubricant, extending life of machinery and reducing down time and maintenance. It reduces noise and protects gears in case of excessive loads.

DIRECTIONS

Shake can well before using. Remove protective cap. Hold can 6-8 inches from surface to be sprayed. Apply an even coat to surface. Turn on machinery and allow lubricant to spread over all working surfaces. Apply a second thinner coating to insure adequate lubrication. Reapply as needed to lubricate and protect equipment. After spraying, turn can upside down and spray until nozzle is clear.

TECHNICAL DATA

Composition:	Hydrotreated Petroleum Oils
Flammability:	Extremely Flammable Aerosol
Color:	Black
Odor:	Petroleum



*...setting performance
standards worldwide...*

C-17/PC-7650/0921