

HI-TAC

TECHNICAL DATA SHEET | 7764

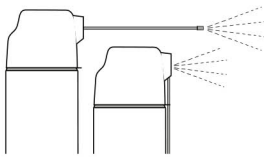
CHEMZ - HI-TAC Heavy Duty Multi-purpose Tacky Lubricant

- Excellent anti-wear properties for extended equipment life
- Resistant to water, steam and wash down conditions
- Prevents corrosion in all weather environments
- Tacky adhesion keeps lubricant in place on vertical surfaces
- Formulated for vertical chain lubrication and wire rope pulley cables



Safety Data Sheet

Dual Action Spray



Chemz Hi-Tac is a high-performance, tacky lubricant designed to protect exposed equipment in harsh environments. Its strong adhesion makes it ideal for vertical chains and wire rope pulley cables, preventing run-off and ensuring long-lasting lubrication.

Suitable for wet, steamy or humid conditions, **Chemz Hi-Tac** is used across marine, transport, rural, construction and mining applications. It protects open gears, turntables, slide rails, chains, cables, belts, conveyors, machine slides and protects from wear and corrosion.



CHEMZ HI TAC

CODE: 7764

SIZE: 400ml

PROPELLANT: Hydrocarbon

CONTAINS: Aliphatic Hydrocarbon Solvent 30-60%

PRECAUTIONS: Read label before use. Keep out of reach of children. Wash hands thoroughly after handling. Gloves and eye protection are recommended. Avoid breathing spray. Use only in a well-ventilated area. Do not eat, drink or smoke when using this product.

DIRECTIONS: Shake can well before use. Spray directly onto the parts to be lubricated or protected. Avoid excessive application, particularly on painted surfaces.

APPLICATIONS:

- INDUSTRIAL & MANUFACTURING** - Conveyors, turntables, slide rails, machine slides and guides
- TRANSPORT & LOGISTICS** - Conveyor chains, lift mechanisms and open gears
- CONSTRUCTION & MINING** - Open gears, wire rope cables, chains and slides
- RURAL & AGRICULTURAL** - Chains, linkages and PTO components
- MARINE & FISHING** - Chains, wire ropes, pulleys and winches

Appearance	Clear, light yellow viscous liquid
Solubility	Not soluble in water, resists washout
Steam Resistance	Good
Specific Gravity	0.80
Film Set-Up Time, seconds	15
Temperature Range, °C	-25 to +170
Flashpoint, °C (Residual Film)	> 200
Flashpoint, °C (Propellant)	< 0
Propellant	Hydrocarbon

MANUFACTURED BY:

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