

Product Data

For Use On:

- Chains
- Cables
- Wire Ropes
- Sprockets
- Drive Chains
- Drag Chains
- Conveyor Chains



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

DAUNTLESS

Chain & Cable Lubricant with Moly

DAUNTLESS high speed chain and cable lubricant with moly is specially designed to provide maximum protection to wire ropes and chains of all types. This product will completely penetrate into the strands of wire ropes providing the ultimate in lubrication. DAUNTLESS will not build up on chains to attract dust or dirt, but will provide complete lubrication on rollers, pins and bushings. Continued use of this product reduces chain whip, vibration and noise and also protects against galling, seizing and wear, adding life to chains, cables and sprockets.

- ✓ Reduces Metal-To-Metal Contact and Friction
- ✓ Water, Acid and Solvent Resistant
- ✓ Penetrates into Cables and Chains
- ✓ Protects Against Rust and Corrosion
- ✓ Will Not Attract Dust & Dirt

APPLICATIONS

DAUNTLESS is an outstanding, full-service multiple-application chain and cable lubricant. Fortified with moly, the formula will provide superior lubricity, protection and longevity. Use this product on chains, cables, wire ropes, sprockets, drive chains, hoist chains, drag chains and conveyor chains to prevent metal-to-metal contact and reduce friction, heat, stress and wear during operation. DAUNTLESS is very water and acid resistant. In addition, the special aerosol valving system allows for precise control of material delivery with minimal splashing and/or overspray. This next generation product is formulated without chlorinated solvents or ozone depleters.

DIRECTIONS

Shake well. Surface to be sprayed should be clean and dry. Remove protective cap. Hold container 6-12 inches from surface to be treated. Point opening in desired direction. Press button to spray.

TECHNICAL DATA

Composition:	Oil-based aerosol
Type:	Chain and cable lubricant
Color:	Gray-black
Odor:	Mild solvent
Flash Point:	N/A
Flame Extension:	18" +
Specific Gravity:	0.92
Solubility in Water:	0%



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