

Chain Oil Spray

Lubricant for chains, cables, and different mechanisms

APPLICATIONS

Lubrication of chains from industrial devices in textile or printing industries, or in forklift trucks.

Winch, crane, and brake cable lubrication.

Joint and various mechanisms: locks, hinges, wipers bearings, dynamos, alternators, domestic devices...

Hard to reach applications.

Keep away from heat, sparks, and flames. Do not expose to heat and temperatures exceeding 50°C. Even when empty, do not puncture or incinerate the container.

ADVANTAGES

High penetrating power & strong stickiness thanks to dedicated additives.

Good oxidation resistance & anticorrosion properties.

Non-flammable propellant gas: HFO-1234ze (GWP100 ~6).

Can be used upside-down for an easier manipulation of the spray.

TYPICAL CHARACTERISTICS

Properties	Units	Standards	Chain Oil Spray
Density at 15°C	kg/m ³	ISO 3675	821
Viscosity at 40°C with solvent	mm ² /s	ISO 3104	5
Viscosity at 40°C without solvent	mm ² /s	ISO 3104	68
Flash point	°C	ISO 2719	> 56

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial advisor or downloaded at ms-sds.totalenergies.com