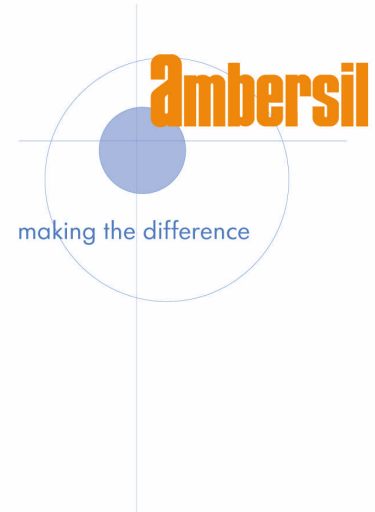


Technical Data



CHAINSPrAY **CHAIN AND DRIVE LUBRICANT**



CHAINSPrAY is a lubricating and protective agent based on a mixture of oils, rust inhibitors and surfactants. It has been formulated to offer maximum adhesion to chain links for protection against rust, whilst also giving full penetration to lubricate the links.

APPLICATIONS

Suitable for use in many different industries and areas:

- Fork Lift Trucks
- Bottle Washing Plant
- Lifting
- Textile Machinery
- Canning Machinery
- Packaging Machinery
- Escalator Manufacturers
- Cement and Quarry Plant Chains on Furnace Doors
- Paper Making Machinery
- Chain Driven Belts and Machinery

Ensures minimal chain wear and resists throw-off, water wash and dust absorption. Safe to use on running chains and can be applied through inspection holes and guards.

Apply an even coating from 9" - 12" (25 - 30 cm) directly onto the part to be treated. Re-apply as necessary. In particularly arduous atmospheres (e.g. external applications), the lubricant should be applied frequently.

TECHNICAL DATA

Appearance	:	Brown foaming lubricant
Odour	:	Solvent
Specifications/Approvals	:	MOD Approval to Ref. D/DQA/TS/CS/217/1. Also approved for use by Lansing Bagnall Forklifts
SG @ 25°C	:	0.72
Pressure @ 25°C	:	3 Bar
Discharge rate	:	1.2 g/sec
Temperature resistance	:	Up to 200°C continuously. Between 200°C and 300°C intermittently, subject to tests on intended application prior to general use

Solubility	:	Insoluble in water
Flammability		Classified as extremely flammable under current EC Regulations
Flashpoint	:	Not applicable in sealed aerosol
Packaging	:	400 ml aerosol (12 per carton)

STORAGE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

HEALTH AND SAFETY

Health and Safety sheet available separately.

TECHNICAL SERVICE

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. We are able to assist customers by specific product development to meet particular requirements.

MISREPRESENTATION ACT 1967 TRADE DESCRIPTIONS ACT 1968

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