

TECHNICAL DATA SHEET

TECTANE CHAIN SPRAY

Chain Spray is a synthetic lubricant for highly-stressed parts.

USES

The use of Chain Spray allows a long-term internal and external lubrication of roller chains, bearings, gear mechanisms, roller and ball bearings, O-ring seals and all sorts of joints, clutches, chains and wire cables.

Resistant to temperatures ranging from -40°C to +150°C.

Its other characteristics are:

- excellent corrosion protection
- displaces moisture and preserves
- does not drip or smear
- good adhesion - sticks even to fast-rotating chains
- produces a smooth and quiet running
- water-repellent
- economic

It withstands all effects of the weather even under maximum strain while its excellent flow properties ensure a long-term lubricating effect even in the tiniest of spaces.

PACKAGING: 400ml aerosol

PREPARATION

Before applying the spray, remove any greasy residues by e.g. treating the parts with Brake Cleaner first. Shake the aerosol vigorously before use.

APPLICATION

Spray parts to be treated sufficiently from a distance of approx. 20 cm. Allow the spray to penetrate, then spray the surface over if necessary. Chains can be put in operation again after approx. 5 to 10 minutes after spraying.

TECTANE CHIAN SPRAY TECHNICAL DATA SHEET CONTINUED

HEALTH & SAFETY

EXTREMELY FLAMMABLE

Harmful to aquatic organisms, may cause long term adverse effects in the aquatic environment. Do not breathe aerosol. Do not empty into drains, dispose of this material and its container at hazardous or special waste collection point. Use only in well ventilated areas. Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition - No smoking. Buildup of explosive mixtures possible without insufficient ventilation. Keep out of the reach of children.

LIABILITY

The information given is the result of our tests and experience and is believed to be accurate and reliable. However, as Siroflex Limited cannot know all the uses its products may be put to, and as application methods are out of our control it is the users responsibility to determine suitability of use.