



TECHNICAL DATA SHEET

CHAIN LUBE

Rock chain lube is a mineral / synthetic composite oil which is also heat sensitive.

FEATURES

- Penetrates inner pins and inside of the chain rollers
- Thickens to a viscous, extreme-pressure lubricant
- Offers exceptional protection against shock loadings
- Resists flinging to a remarkable degree
- Suitable for all 'O' ring and 'X' ring chains
- Applied from an aerosolised container for ease of use
- Contains advanced anti-corrosion and dewatering additives to help increase chain life
- Extreme pressure additives reduce surface contact at the chain/sprocket interface, hence increasing sprocket life

NOTE

Always allow the solvent to evaporate to leave the finished product, failure to do so will allow the product to fling. This process takes approximately 20 minutes depending upon ambient temperature.

TYPICAL PHYSICAL CHARACTERISTICS

Density	0.898
Viscosity @ 100°C	175.0cSt
Viscosity Index	110
Solvent Content	23%
Appearance	Viscous blue liquid
Product Code	07080

This data sheet and the information it contains is believed to be accurate as of the date of creation. Please email technical@rockoil.co.uk or telephone +44 (0) 1925 636191 if you require any further information.