

## 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 solvent to evaporate to leave finished product, failure to do so will allow product to fling.

This process takes approximately 20 minutes depending upon ambient temperature.

### Typical Physical Characteristics

Density	0.898
Viscosity @ 100C	175.0cSt
Viscosity Index	110
Solvent Content	23%
Appearance	Viscous blue liquid
Product Code	90254