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MCP

SYNTHETIC, CLEAR LUBRICANT WITH VERY LONG ADHESION

- Ideal for heavy duty applications
- Retains viscosity at temperatures between -45°C and +250°C
 Strong adhesion
- Strong auries
 Transparent
- Transparent
- Especially made for chains, joints and guides, rolling and friction bearings
- Excellent resistance to oxidation and ageing



General Information

MULTI TECH CLEAR+ is a specially formulated lubricant based on acrylate copolymers and neutral synthetic oils, mixed with aliphatic and a small amount of aromatic petroleum distillates, which increase the penetration effect. MULTI TECH CLEAR+ contains PTFE to increase the service life and sliding resistance. Even in constant contact with water and weak acids MULTI TECH CLEAR+ retains its lubricating and protective properties. MULTI TECH CLEAR+ forms a thin polymer

Technical Information

Form: aerosol Colour: dull Odour: characteristic Flash point: -60°C pH value: The mixture is not soluble (in water). Vapour pressure (at 20°C): 3900 hPa Density: 0.77 g/ml VOC: 77.25% Since the product is an aerosol therefore no boiling point can be given.

Application and Use

• APPLICATION:

Article nr

F214003

Name

500ml

Multi Tech Clear+

 MULTI TECH CLEAR+ is resistant against hot and cold water, steam, alkalines, acidic disinfectants, cleaning agents, friction and weather influences.
 MULTI TECH CLEAR+ is ideal for a long-lasting

lubrication and protection of chains, joints and guides, rolling and friction bearings in production lines.

MULTI TECH CLEAR+

film that penetrates deeply into the objects to be lubricated to protect against corrosion. MULTI TECH CLEAR+ can be used in a wide temperature range without changing viscosity. Thanks to its high adhesion MULTI TECH CLEAR+ is highly resistant to pressure cleaning. The use of MULTI TECH CLEAR+ reduces friction and wear of the chain, thus extending the life of the chain by 10 times its normal length. MULTI TECH CLEAR+ is safe to use with rubber and plastics.

Ignition temperature: 285°C Flash point: -60°C Explosion limits: - Upper: 1.4 Vol.-% - Lower: 10.9 % Vol.-% Viscosity of after drying (at 40°C): >1000 mm²/s Application temperature: -5°C to 40°C

Storage conditions: keep dry, cool and frost-proof. Safety measures: consult the Safety Data Sheet.

USE:

- Shake can well before use until the stirring balls can be heard.

- Clean the area first with a solvent or alkaline cleaning agent such as MEGA FOAM or SAFE CLEAN.

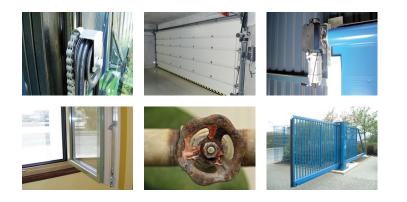
- Spray on evenly. Spray MULTI TECH CLEAR+ onto parts such as cables and chains and let it penetrate.

- Afterwards wipe off the excess of lubricant with a clean fabric.

NOTE: Do not use too much MULTI TECH CLEAR+ as thin layer with a relubrication (if needed) achieves better results than a thick layer of lubricant.

Shelf Life C see imprint + 36 months L

Catalog LUBRICANTS



Content

500ml



Notice

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