

Belt Maintenance Spray TC 77

Salient Features:

- ☐ Superior penetration
- ☐ Adheres strongly to any belt material
- ☐ Provides instant grip, prevents glazing & reduces slippage
- ☐ Conditions to prevent cracking and breakage
- ☐ Non toxic and colourless

Description:

Non staining, high tack, water resistant synthetic belt conditioning treatment to improve grippage and prevent belt slippage for all kinds of belts.

All statements, technical information and recommendations contained herein are based on TriboCor believes to be reliable, but the accuracy or completeness thereof is not guaranteed. We therefore recommend that the user determines the suitability of the product before its intended use.



High Temperature Chain Oil Spray TC 78

Salient Features:

- ☐ Superior penetration
- ☐ Excellent lubrication and corrosion protection of chain
- ☐ For protection against shock loading and severe wear caused by metal-to-metal contact
- ☐ Excellent adhesion, good spreading properties and superior anti-wear protection
- ☐ Higher thermal stability & low volatility

Description:

This exhibit excellent anti-wear characteristics and power savings through friction reduction. It leaves no carbon, varnish or gummy residues at higher and continuous temperatures. Correct lubrication of the chains is essential to prevent excessive wear, which can lead to chain lengthening and erratic travel, increased power consumption and a reduction in lubricant adhesion to the chains.

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Bright Zinc Spray TC 79

Salient Features:

- ☐ Bonds electrochemically to metal surfaces and forms a galvanic barrier
- ☐ Excellent corrosion protection
- ☐ Resistant to heat, water and saline conditions
- ☐ Excellent bonding with metal components
- ☐ Quick drying and highly resistant to scratching and abrasion

Description:

This electrochemically bonds to metal surfaces, giving the protection as good as that of hot-dipped galvanize. After curing it is highly resistant to scratching, denting, abrasion, corrosive environments, salt air, heat, moisture and road salts.

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Red Insulating Varnish Spray TC 80

Salient Features:

- ☐ Quick air-drying, red colour elastic varnish film for finishing
- ☐ Good abrasion and corrosion resistance
- ☐ Resistant to heat, water and saline conditions
- ☐ Excellent bonding with metal components
- ☐ Quick drying and highly resistant to scratching and abrasion
- ☐ Displays good electrical behavior & very good dielectric strength
- ☐ Protects against moisture and has good track resistance

Description:

This electrochemically bonds to metal surfaces, giving the protection as good as that of hot-dipped galvanize. After curing it is highly resistant to scratching, denting, abrasion, corrosive environments, salt air, heat, moisture and road salts. This an air-drying finishing varnish for protecting electrical machines and appliances against moisture and chemicals.

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Corrosion Protection Spray TC 81

Salient Features:

- ☐ Quick air-drying transparent / tinted protective coating
- ☐ Protects against moisture and chemicals
- ☐ Extremely useful for the protection of metal components from saline environment
- ☐ Good resistance to abrasion

Description:

A dry coating for the protection of metal parts from corrosion. Excellent protection against humidity and marine conditions.

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Moly & PTFE Bonded Coating Spray TC 82

Salient Features:

- ☐ Service temperature up to + 450°C
- ☐ Excellent lubrication and corrosion protection
- ☐ For exterior use on chains, cables, gears and sliding surfaces operating in a dirty or abrasive environment
- ☐ Excellent bonding with metal components
- ☐ Dry lubricant for running in of gears, crank shafts and bearings
- ☐ Deep penetrating action. Fills pores of substrate to provide a smooth, frictionless surface for maximum operating efficiency and long lasting lubrication

Description:

A bonded Coating Spray based on very fine quality of MoS₂ & PTFE used as dry lubricant for sliding surfaces operating in dirty or dusty conditions for temperature up to +450°C

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Salient Features:

- ☒ Excellent lubrication and corrosion protection for hinges and lock mechanism in automobiles
- ☒ For exterior use on chains, cables, gears and sliding surfaces operating in a dirty or abrasive environment
- ☒ Does not drip or discolour the metal parts
- ☒ Deep penetrating action. Fills pores of substrate to provide a smooth, frictionless surface for maximum operating efficiency and long lasting lubrication

Description:

Lubricates and protects all types of lock cylinders, padlocks, latches and hinges.

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