

The Missing Link *Multi- Metal Corrosion Inhibitor*

FEATURES

- Brush, Dip or Spray Application
- Easy Waste Disposal
- Indoor or Packaged Protection
- Low Odor
- Non-Hazardous
- Non-Irritating
- Oil-Based
- Pass 120 hour Salt Spray Test

GENERAL DESCRIPTION

The Missing Link is a thin-film oil that can be applied by spray, dip or brush to provide excellent long-term corrosion protection for parts between machining operations and prior to assembly. With its low viscosity and inherent cleaning properties, the Missing Link is ideal for protecting machine tools from flash rusting after cleaning. The Missing Link's non-hazardous formulation provides for a safe workplace environment and easy waste disposal.

The Missing Link outperformed all Leading brands in the 120-hour salt spray corrosion test.

APPLICATIONS

Primary	Secondary
Displace Moisture	Light Machining
Rust Inhibitor	Lubricate Moving Parts

MATERIALS

Primary	Secondary
Ferros Alloys	Metals Subject to Atmospheric Corrosion

INSTRUCTIONS

The Missing Link is an evaporative product formulated to leave only enough of the required protective film to accomplish the task. The residue can be removed in either an aqueous or solvent wash system.

MAINTENANCE

When in use, it is important to keep The Missing Link free of solvents, cleaners, water and metal particulate which may interfere with the products performance. When used in a dip tank, any oils or solids carried into The Missing Link from the parts should be filtered out on a regular basis. The Missing Link should be stored in a sealed container, in a cool, dry place.

PRODUCT CHARACTERISTICS

Product:	The Missing Link	
Form	Liquid	
Color	Amber	
Odor	Mild	
Specific Gravity	0.786	
Viscosity: SUS @ 100°F	34.4	
cSt @ 40°C	2.6	
Flash Point, COC, °F/°C	244 / 118	
Fire Point, COC, °F/°C	225 / 107	
Pour Point, °F/°C	-4/ -20	
Solubility in Water	Not Soluble	
Boiling Point, °F/°C	250 / 121	
Vapor Pressure, mm Hg @ 25°	<0.1	
pH @ 10%	N/A	
Chlorine	N/A	

WASTE TREATMENT

While Hangsterfer's oils resist contamination and degradation, contamination may enter the system and may require the oil to be disposed. This may change the disposal procedures. Dispose of in accordance with local, state, federal and international laws.

SHIPPING UNITS

All Hangsterfer's products are available in pails, drums and Intermediate Bulk Containers (275 or 330 gallons). All products are distributed worldwide.

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