

* PRODUCT INFORMATION *

HUSKEYTM **MULTI-METAL CORROSION** **PROTECTOR 400B**

DESCRIPTION

HUSKEY MULTI-METAL CORROSION PROTECTOR 400B is a light amber colored, heavy-duty, biodegradable, dry film corrosion preventative that penetrates into cracks and crevices of metal surfaces. It was originally designed to protect vehicles in transit from corrosion; however, due to its unique additives it can be used to protect a wide range of metal surfaces in many applications. When applied, it leaves behind an excellent corrosion preventative, which does not attract dust and dirt. However, the corrosion preventative can be washed off with standard soap & water, but does not come off in rain. **HUSKEY MULTI-METAL CORROSION PROTECTOR 400B** is formulated with vegetable oils which makes it an environmentally friendly alternative to mineral oil based products.

USAGE

HUSKEY MULTI-METAL CORROSION PROTECTOR 400B was formulated to preserve and protect mild steel, aluminum, stainless steel, galvanized steel and chrome parts from corrosive attack. It is designed to fit a wide variety of industrial, agricultural, marine, automotive and household applications. However, before using, we recommend that one tests this on an inconspicuous spot for compatibility with the surface.

ADVANTAGES

- BIODEGRADABLE
- PREVENTS RUST & CORROSION
- WILL NOT ATTRACT DIRT
- WASHABLE
- VEGETABLE OIL BASED
- PROVIDES LUBRICITY
- DISPLACES MOISTURE
- MULTI-METAL CORROSION PROTECTION
- NO VOC's (NON-AEROSOL)
- SUITABLE FOR MOST SURFACES



HUSKEY Specialty Lubricants

manufactured by HUSK-ITT Corporation / SPECIALTY LUBRICANTS Corporation

Western Region Office:

1580 Industrial Avenue, Norco, California 92860
(909) 340-4000 • Fax: (909) 340-4011
(888) 4-HUSKEY • www.huskey.com

Eastern Region Office:

8300 Corporate Park Drive, Macedonia, Ohio 44056
(330) 425-2567 • Fax: (330) 425-9637
(800) 238-LUBE

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TYPICAL PROPERTIES

DESCRIPTION

HUSKEY Product: **Multi-Metal Corrosion Protector 400B**
Color: Very Light Amber
Physical Form: Fluid
As Supplied: Low Viscosity Liquid or Aerosol
After solidification: Thin Semi-Solid Film

TEST

ASTM TEST METHOD

TYPICAL RESULTS

Base Carrier	-----	Vegetable Oil
Flash Point, °F	D-92	400 (non-aerosol)
VOC Content		None (non-aerosol)
Barium Content		None
Heavy Metal Content		None
Pour Point, °F	D-97	< -25
Viscosity, cSt, 40 °C	D-445	50
5% Salt Spray Corrosion, 1 mil thickness		
Standard Steel @ 400 + hrs.	B-117	No Corrosion Spots
Stainless Steel @ 550 hrs		No Corrosion Spots
Brass @ 500 + hrs		No Corrosion Spots
Chrome @ 600 hrs		No Corrosion Spots
Zinc Plated Steel (Galvanized Steel) @ 250 hrs		No Corrosion Spots
Aluminum @ 600 + hrs		No Corrosion Spots
Washability, of coating on part, With Soap and Water.	-----	Easy Removal
Biodegradability, 28 days, %	D-5864 and OECD 301B	> 70

PACKAGE AVAILABILITY

20 fl. oz. (14.5 oz. net) Aerosol Cans (12 cans per case),
5 gal. Pail, 15 gal. Keg, 55 gal. Drum

The name of this product or group of products is for product identification only. HUSK-ITT CORPORATION makes no warranties, representations or conditions of any kind expressed or implied, whether for merchantability or fitness with respect to these products. The final determination of the suitability of the products for the application contemplated by the user is the sole responsibility of the buyer. HUSK-ITT CORPORATION sales personnel are not authorized to amend this warranty limitation. 4/07



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