

PRODUCT DATA

HOUGHTO DRAW V-2830

NEW CHLORINE FREE VEGETABLE BASED DRAWING AND FORMING COMPOUND

HOUGHTO-DRAW V-2830 is a new vegetable based drawing and forming compound that used the high lubricating properties of vegetable oil to replace chlorinated additive products. This heavy-duty compound will handle most drawing and forming operations on ferrous metals.

HOUGHTO-DRAW V-2830 is a neat oil product and provides excellent plastic deformation capabilities for a variety of metal forming operations.

APPLICATION

HOUGHTO-DRAW V-2830 may be applied by brush, flood, drip, roll coat or spray.

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Dark brown fluid
Flash Point (min.)	> 171°C (340°F)
Viscosity, Typical	72 cSt @ 40°C
Specific Gravity	0.930
Solubility in Water	Insoluble



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PROPERTIES AND BENEFITS

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| <ul style="list-style-type: none">• Based on vegetable oils
• Environmentally acceptable
• Superior lubricating properties | <p>Inherently natural lubricant and not destructive to skin.</p> <p>Readily biodegradable and a bio-renewal source that improves the working environment.</p> <p>Generates a good surface finish and increases the tool life.</p> |
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SHELF LIFE

1 Year

SHIPPING INFORMATION

HOUGHTO-DRAW V-2830 is available in 20 litre pails, 205 litre drums and 1100 litre bulk.

SHIPPING CLASSIFICATION

Metal Drawing Compound

STORAGE/HANDLING/DISPOSABILITY

No health or safety hazards exist when **HOUGHTO-DRAW V-2830** is stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.

WARRANTY

The information given here is considered to be correct and is offered for your consideration, investigation and verification. No warranties are expressed or implied since the use of our products is beyond our control. Statements concerning the use of Houghton products are not to be construed as recommending the infringement of any patent.

April 13, 2004