

Houghto-Draw 756-A

Synthetic (no petroleum oil) water dilutable colloidal pigmented compound for deep drawing

DESCRIPTION

Houghto-Draw 756-A is a petroleum oil free, white, creamy paste type drawing compound. It is heavily pigmented with a colloidal pigment to provide a more complete layer of product between work piece and the die. The product shows excellent lubricity for deep drawing carbon and stainless steel. Houghto-Draw 756-A is also excellent on aluminum, copper and brass. Product will not stain and reduces scratching, as compared with coarse pigments.

Houghto-Draw 756-A has been used in deep drawing, cold heading and cold forging operations. When diluted with water, it mixes easily; intermittent agitation may be required. Product may also be diluted with 25% oil by volume and still will emulsify in water.

FEATURES

- Paste type product with excellent lubrication properties for improved tool and die life reducing maintenance costs
- Excellent lubricity for deep drawing applications on multiple metals

DATA (TYPICAL VALUES)

Appearance	White, creamy paste
Odor	Faint pine odor
Pounds per gallon	9.13
Specific Gravity	1.10

HEALTH AND SAFETY

Refer to MSDS for proper handling and disposal. Please note that the MSDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.

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Code



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