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ROTO-BRITE® L-656 TECHNICAL DATA SHEET

FERROUS RUST INHIBITOR CONCENTRATE

APPLICATION:

ROTO-BRITE® L-656 is a liquid concentrate developed to prevent rusting of steel, iron and other ferrous parts. It is also used as an inhibitor for steel media to prevent rusting on prolonged storage. Recommended usage rate, as a dip solution, is 3-10 ounces per gallon of water. The concentration is dependent upon the degree of inhibition required. ROTO-BRITE® L-656 can be poured directly onto steel media to protect it overnight or used as a solution at >30%.

CHARACTERISTICS:

- Dries to a non-tacky transparent film
- Protective film need not be removed prior to painting, welding or brazing
- Low to medium foam level
- Completely biodegradable

PROPERTIES:

- Mild odor, green liquid
- Density = 1.05 gm/cc; 8.75 pounds/gallon
- Reactivity: pH of concentrate = 10.3; pH of 1% solution = 9.3
- Formulated without chromates, phosphates, nitrites, sulfur or chlorine in any form

FIRST AID:

Should contact occur, wash area with plenty of water. For eyes, flush with water and seek medical attention immediately.

CAUTION:

ROTO-BRITE® L-656 is a concentrated, industrial grade product. Avoid contact with skin, eyes or clothing.

The data presented are believed accurate. Roto-Finish Company, Inc. can guarantee only its product. User must verify suitability to his own application.

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