



Technical Process Bulletin

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INHIBITOR 507L

INHIBITOR 507L is a highly concentrated liquid corrosion inhibitor for use on ferrous metals. INHIBITOR 507L may be used in immersion tanks or spray washers. This product contains no silicates, phosphates or wetting agents. INHIBITOR 507L will provide excellent temporary in plant rust protection.

DIRECTIONS FOR USE:

Use INHIBITOR 507L at concentrations of 1% to 3% by volume with water. The solutions may be heated if desired. DO NOT RINSE AFTER APPLICATION OF THE INHIBITOR 507L.

SOLUTION CONTROL:

Consult you Sales Representative of method and equipment.

PHYSICAL PROPERTIES:

Appearance	Dark blue
liquid	
Chemical Composition	Alkalies and
inhibitors	
Odor	None
Foaming Tendency	None
Biodegradable	Not Applicable
Phosphate-free	Yes
pH-concentrate	9.0
pH in solution, @ 1 oz/gal	9.0
Specific Gravity @ 60°F	1.280
Bulk Density	10.67
lbs./gallon	
Rinsability	Excellent
Flash Point	None

HEALTH AND SAFETY:

Please consult the Material Safety Data Sheet for more details on the safe handling of this product.

PACKAGING:

INHIBITOR 507L is available in 5 gallon pails, 55 gallon drums, liquid bins and bulk shipments where appropriate.

DISPOSAL:

Dispose of this product according to the local, state and federal regulations. Refer to Material Safety Data Sheet for specific disposal criteria relating to this product.

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