

# DIRL-HIB II & DIRL-HIB III

## BLUE WAVE'S RUST INHIBITOR SOLUTION

DirL-Hib II and DirL-Hib III are intended to be used as a water additive to prevent rusting of ferrous metals after processing. Both of these rust inhibitors will protect ferrous metals from flash rusting at dosages as low as 1/2 ounce per 1 gallon of water. Field testing may be needed to adjust dosage to desired protective levels for specific alloys.

### USE DIRL-HIB II & III ON:

- Iron
- Ceramics
- Nickel
- Steel
- Chromium
- Printed Circuit Board

### DIRL-HIB II & III REMOVES:

- Rust
- Oxide
- Oils
- Metal Chips
- Paints
- Greases
- Finishing Compounds
- General Contaminates
- Scale

### INSTRUCTIONS FOR USE:

- 1) Slowly add 2 to to 6 ounces of DIRL-HIB II or DIRL-HIB III per 1 gallon of water. Allow the concentrate to dissolve completely.
- 2) For best results, solution should be heated to 120°F to 160°F.

### ORDERING INFORMATION:

Orders can be placed by calling Blue Wave at 800-373-0144, sending an email to [sales@bluewaveinc.com](mailto:sales@bluewaveinc.com), or by ordering online at [www.bluewaveinc.com](http://www.bluewaveinc.com).



DIRL-HIB II	PART NUMBER
Case (four 1-gallon containers)	104725-1
Case (two 2.5-gallon containers)	104725-2
Drum (55 gallons)	104725-3
Titration Kit (for checking solution concentration levels)	104625-3

DIRL-HIB III	PART NUMBER
Case (four 1-gallon containers)	106078-1
Case (two 2.5-gallon containers)	106078-2
Drum (55 gallons)	106078-3
Titration Kit (for checking solution concentration levels)	104625-10

Blue Wave certifies the research, development and testing of this solution has been conducted to achieve the maximum cleaning results when used as prescribed. DIRL-HIB II and III will work in all ultrasonic cleaning systems. All Blue Wave Ultrasonic Cleaning Systems and solutions are proudly made in the U.S.A.

**BLUE WAVE**  
ULTRASONICS



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