

# JET-LUBE® UNICID BULLETS

WATER WELL TREATING ADDITIVE

## DESCRIPTION

JET-LUBE UNICID BULLETS is a granular acid that is a formulation of organic acids enhanced by chelates, dispersants, and inhibitors through a liquid encapsulation process. JET-LUBE UNICID BULLETS are designed to enhance the solubility of metal salts formed of sulfates, carbonates, and iron oxides. JET-LUBE UNICID BULLETS is significantly safer than traditional sulfamic acids yet has unique dissolving capabilities.

## APPLICATIONS

JET-LUBE UNICID BULLETS can be used to remove the mineral scale build-up that causes plugging and a reduction of the yield in a well.

## DIRECTIONS FOR USE

Remove pump from well. Pour bullets from surface and allow to settle into the screen. The well should be agitated by either: 1. Surge the well with an air compressor. 2. Pour water into the well to help push the acid into the formation. Leave for 24 hours. Pump or bail acid from well the check the pH. Adjust pH of the acid if under 6 with **Jet-Lube pH Neutralize**. Dispose of according to Federal/State/local regulations. All Jet-Lube Unacid products are biodegradable and non-toxic.

## PACKAGING

<u>Code No.</u>	<u>Container Size</u>	<u>Container Type</u>
DWT321	4.5 Lb	bottle
DWT324	10 Lb	pail
DWT327	45 Lb	drum

## LIMITED WARRANTY

Jet-Lube, Inc. makes the Limited Express Warranty that at the date of delivery this product shall be free from defects in Jet-Lube, Inc. materials and workmanship. This Limited Express Warranty is expressly in lieu of any other express or implied warranties, including any implied warranty of merchantability or fitness for a particular purpose, and of any other obligation on the part of Jet-Lube, Inc. The sole remedy for breach of the Limited Express Warranty shall be the refund of the purchase price. All other liability is negated and disclaimed, and Jet-Lube, Inc. shall not be liable for incidental or consequential damages.

## UNICID BULLETS

Directions: Pour bullets from surface

Screen Diameter	Number of total pounds for screen	Pounds per foot of screen
2" x 5'	2.50 lbs	0.25 lbs
4" x 5'	5.0 lbs	0.30 lbs
5" x 5'	7.5 lbs	0.50 lbs
6" x 5'	10.0 lbs	0.70 lbs

For other diameters of rock formations: Calculate gallons of water in open formation x 8.33 x 0.05 (5%).

## CORPORATE LOCATIONS

Houston, Texas—World Headquarters

Maidenhead, England

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