Technical

Data Sheet



The Willamette Valley Company LLC

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Partnering through service, innovation, and integrity

WESTERN DIVISION

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EASTERN DIVISION

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MIDWEST DIVISION

1549 Hwy 2 Two Harbors MN 55616 Tel. 218 834 3922

SOUTHERN DIVISION

100 Dixie Mae Drive Pineville LA 71361 Tel. 800 444 9826

MIR - Moisture Indicator Ink

DESCRIPTION

Moisture Indicator Ink (MIR) is a ready-to-use ink designed to be used with dryers in mills using moisture meters to mark wet veneer. When the detector senses a wet veneer, the ink is sprayed on the veneer to mark it in a bright color to alert the operator that the veneer is still too wet to go further in the process. Usually the operator will then send the veneer back through the dryer system.

WHERE TO USE

- Veneer Plant Moisture Meters
- Plywood Plants

FEATURES AND BENEFITS

- · Easy-to-see bright colors
- Water-based
- Ready-to-use

PACKAGING

1-gallon pails 5-gallon pails Drums Totes

SHELF LIFE

6 months when properly stored.

STORAGE

Store this product in a clean, dry, shaded or covered environment out of direct sun light. DO NOT FREEZE – Store at 38-100°F (3.3-37.7°C)

TECHNICAL INFORMATION

TYPICAL PROPERTIES

Solids: percent by weight	N/A
Viscosity	Like Water
Weight: pounds/gallon (kg/liter)	8.56 (1.02)
рН	6
Color	Many

APPLICATION

This product is supplied to the customer in a ready-to-use form. It is intended to be used as delivered without any further dilution. Additional dilution may result in degradation of the product performance.

Moisture Indicator Ink is used in a moisture meter detector and can be used in a hand-held Sure Shot sprayer. For other recommendations, please contact your WVCO representative.

USE

MIR is used in an automated moisture meter that sprays it onto veneer determined to be wet. This indicates to the veneer puller that the veneer needs to be sent back through the drier.

CLEAN-UP

MIR must be washed with warm soapy water while still wet.

CONTACT INFORMATION

Please see the side bar on the front page for the Division nearest to your location.

HEALTH AND SAFETY

Before handling, you should become familiar with the Safety Data Sheet (SDS) regarding the risks and safe use of this product. To obtain an MSDS please call 800-333-9826 or send an email to: sds@wilvaco.com.

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OTHER DIVISIONS

PERFORMANCE COATINGS

990 Owen Loop North PO Box 2280 Eugene, OR 97402 Tel 541.484.9621 www.POLYQuik.com www.wycorailroad.com

PRECISION TECHNOLOGIES DIVISION

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