

# HOUDINI INDICATOR DISAPPEARING INK

Product Data Sheet (Revised 24/11/21)

## **PRODUCT CATEGORY**

Industrial - Wood

## **PRODUCT CODE**

6T-0898

## **DESCRIPTION**

Houdini Indicator Ink is a ready to use ink used to mark and indicate grade on dimensional lumber, engineered lumber and board. The ink will fade over time as the ink dries, leaving the lumber free from marks. Houdini Indicator ink can be used as a moisture indicator ink to be used with dryers in mills using moisture meters to mark moist veneer. If moisture is present, the ink will have a bright red color which indicates the need for further drying.

## **RECOMMENDED USE**

A water- based ink used in industrial mill environment to indicate moisture and to mark lumber. Ink will disappear over time as it dries.

## **FEATURES AND BENEFITS**

Ready to use formulation and stand out colors for easy visibility.

## **PACKAGING**

3.7 L Bottle, 18.9 L Pail, 1000 L Totes

## **PRODUCT DATA**

**Color:** Red

**Viscosity:** Water Like

**pH:** 6

**Weight-Volume:** Approximately 1.0 kg/ litre

**Storage:** Keep from freezing, keep out of direct sunlight

### **DISCLAIMER**

The technical data furnished above by the Consolidated Coatings Company is provided for information purposes only and is, to the best of our knowledge. Since application methods and conditions are beyond our control, we cannot offer a guarantee or warranty, representation, or condition, express or implied, whether arising by statute, by operation of law, or otherwise, (including merchantability or fitness for a particular purpose) with respect to this product and we assume no responsibility or liability of any kind for coverage, performance or damage (whether arising from negligence of the vendor or otherwise) resulting from the installation, operation, use or performance of this product.

## **MIXING & APPLICATION INFORMATION**

Mix thoroughly before and during use.

## **SAFETY**

Proper safety procedures should always be followed while handling this product. In confined areas, personal protection equipment should be used.

## **GENERAL SURFACE PREPARATION**

The surface to be coated must be dry, clean and free of oil, grease, release agents and foreign material.

## **CLEAN-UP**

Clean with soap and water

## **SHELF LIFE**

2 years maximum-unopened

## **DISPOSAL**

Contact your local environmental regulatory agency for guidance on disposal of unused product. Do not pour down a drain or storm sewer.

