

Envirolak

Technical Data Sheet
ELRX114
Revision Date: 11/4/2020

PRODUCT CODES: ELRX114

NAME: WB Retarder

DESCRIPTION: ELRX 114 is a very slow evaporating reducer designed for use with Envirolak products.

USES: This product is designed to slow the evaporation of coatings. It can be added to stain base (ELSWB104) in order to extend "open time" and improve wiping characteristics. It can be used in topcoats to help minimize mud-cracking or to allow a film to remain open longer to release trapped air generated by the spraying process. In machine spray applications it will also help minimize tip-clogging.

PRODUCT PREPARATION: Ready to use.

RECOMMENDED APPLICATION: For use in any Envirolak water based coating. For tip-clogging or to help get rid of trapped air, start at 1% and go up to 2% if needed. To extend open times in wiping stain, start at 2% and go up to 5% if needed. Obviously, dry times will be extended when using this product.

PHYSICAL PROPERTIES:	Specific Gravity:	0.95 +/-2%
	Viscosity:	NA (water thin)
	Solids Content:	None
	Pot Life:	None
	Flash Point:	>93 C
	VOC's:	950g/L, 7.91 lb/ga

GENERAL INFORMATION: Please follow all normal recommended application instructions from the associated product you are using ELRX114 in. Note that dry times will be longer depending on how much you added.

These products are designed for industrial use only. Please refer to the Safety Data Sheet prior to use.

SHELF LIFE: 24 months in unopened containers

STORAGE: Store in a tightly closed container at room temperature (18-25°C/64-75°F) and protect from direct sunlight and foreign material.

Disclaimer: Every reasonable precaution is taken in the manufacture of our products to ensure that they comply with our standards. The information given herein is correct to the best of our knowledge. Any suggestions made by us covering the use of our products are based on experience and/or tests believed to be reliable. However, because the use of any product of our manufacture is completely beyond our control, including for example, the method and conditions of application, no guarantee or warranty, expressed or implied, is made. Manufacturer's maximum liability shall be to replace such quantity of product determined by our laboratory to be defective. User shall determine the suitability of the product for his intended use and assumes all risk and liability in connection therewith.