

PRODUCT CODES: ELADD 006

NAME: Fisheye Eliminator Solution

DESCRIPTION: ELADD006 is a pre-mixed solution of a silicone flow additive that helps eliminate surface defects such as fisheyes caused by contamination.

USES: ELADD006 is used to get rid of fisheyes and craters, especially those caused by contamination in the paint or air supply. This product will improve surface slip and also help the "leveling" of the finish.

PRODUCT PREPARATION: This product is supplied ready to use. It can be readily incorporated into the finish with mild mechanical mixing or a few minutes of hand-mixing.

RECOMMENDED APPLICATION: This additive can be post-added at levels between 0.1% and 2.0% by weight depending on the desired effect. Start at low levels and increase the amount of ELADD006 until the fisheyes go away. Do not overdose with this product, it is most effective at low concentrations and may stabilize foam if too much is used.

PHYSICAL PROPERTIES:	Specific Gravity:	1.01 +/-2%
	Viscosity:	NA (water thin)
	Solids Content:	10%
	Pot Life:	None
	Flash Point:	None
	VOC's:	None

GENERAL INFORMATION: When using ELADD006 in a product that is going to be recoated you need to check that the next coat does not have an adverse (crawling) reaction especially when used at higher dosages. If there is a reaction, you may need to add ELADD006 to the next coat as well.

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

SHELF LIFE: 12 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.