

# WILKO PAINT, Inc.

WICHITA, KANSAS 67204-0089

**MANUFACTURERS OF THE FINEST INDUSTRIAL FINISHES**

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## Wilkopon Epoxies, Activators, and Thinners

**Wilkopon Epoxies** are two-component epoxies that are cured by chemical reaction with polyamide or amines or a combination of both. They have excellent adhesion to a variety of substrates and their excellent chemical and water resistance makes them an ideal coating for the chemical and petrochemical environments. When used for exterior application, epoxies normally chalk over time. Although chalking does not affect its chemical resistance properties, it is recommended that a UV resistant topcoat of polyurethane is used for aesthetic purposes.

### Wilkopon Mastic

- ◆ For application over poorly prepared surfaces where sandblasting is not feasible.
- ◆ Can be used DTM or over a primer

### Wilkopon Pool Epoxy

- ◆ For use as coating where water resistance is needed and for water immersion service
- ◆ Available in primer and gloss topcoat

### Wilkopon HS Gloss

- ◆ For use as general purpose gloss finish
- ◆ Also available in semi-gloss

### Wilkopon Extended Recoat Primer

- ◆ May be top coated for up to one year
- ◆ Available in 342.46 Gray, 347.67 Red

### Wilkopon 100% Epoxy

- ◆ A VOC free epoxy
- ◆ For in floor coatings or horizontal surface
- ◆ Available in self – leveling applications
- ◆ Do not use where VOC restriction is less than 3.5#/gal

### Wilkopon Gator-Kure

- ◆ Glass Filled epoxy
- ◆ Used for sealing pipe joints
- ◆ Excellent fast cure properties in damp environments
- ◆ May be buried within an hour after application
- ◆ Available in “K” version, which is Kevlar Reinforced
- ◆ Available in “S” version, which is smooth

### Wilkopon Fast Recoat Epoxy

- ◆ May be recoated with epoxies and 2 component urethanes wet on wet in as little as 30 minutes
- ◆ Available in 342.22 Gray and 347.49 Red Oxide

### Wilkopon Coal Tar Epoxy

- ◆ For below-ground application
- ◆ May be used for internal tank lining
- ◆ Used in pipe risers
- ◆ Excellent immersion properties

### Wilkopon Zinc Rich Epoxy

- ◆ For cathodic protection of steel
- ◆ Used as 2 or 3-coat system
- ◆ Available in 2- or 3-part system

### Wilkopon CW Activator

- ◆ Most Wilkopon products have CW (Cool Weather) activators available.
- ◆ For use in cool weather 40-70°F or for faster cure at temperatures above 70°F

**Wilkopon Thinners** are especially formulated to obtain optimum performance of Wilkopon Epoxies

### NO. 44 Wilkothane Thinner

- ◆ A general purpose, medium evaporating thinner for two component urethanes and some epoxies
- ◆ Provides good leveling and gloss at 70-90 °F, but may be used at lower or higher temperatures.
- ◆ Not for use with Wilkopon CW Activator

### NO. 71 Wilkopon Thinner

- ◆ A general purpose, fast evaporating thinner for two component epoxies
- ◆ Use this thinner if CW Activator is used

### NO. 80 Wilkopon Thinner

- ◆ A general purpose, fast evaporating thinner for two component epoxies
- ◆ Minimizes air entrapment when applied by brush or roller
- ◆ May be used with CW Activator

### NO. 101 Retarder

- ◆ A general purpose, slow evaporating thinner for two component urethanes and some epoxies
- ◆ May be used in combination with other Wilkopon Thinners

### NO. 145 Retarder (HAPS FREE)

- ◆ A general purpose, slow evaporating thinner for two component urethanes and some epoxies
- ◆ May be used in combination with other Wilkothane Thinners
- ◆ May be used as a sole thinner in temperatures above 90°F especially if large objects (tanks, etc.) are painted and a longer open time is desired

**REFER TO TDS OF PART A FOR FULL INSTRUCTIONS. WILKOPON EPOXIES AND THINNERS MUST BE CHECKED ACCORDING TO SPECIFIC APPLICATION BEFORE USING. PRODUCTS FEATURED ON THIS PAGE ARE NOT INTENDED FOR GENERAL CONSUMER USE. READ INDIVIDUAL MSDS AND TDS AND CHECK LOCAL EPA AND VOC REGULATIONS BEFORE USING ANY OF THESE PRODUCTS. KEEP OUT OF THE REACH OF CHILDREN.**