



## TECHNICAL DATA

# NOVOLAC

### PRODUCT #740

#### PRODUCT DESCRIPTION

**Product #740-Novolac** is a high-performance, two (2) component 100% solids Novolac epoxy coating designed for projects that need the highest degree of protection from harsh chemical exposure.

**#740-Novolac** is an ideal product for battery charging areas, primary and secondary chemical containment, solvent storage areas, processing areas exposed to caustic or acid-based chemicals, pump pads, and trenches.

#### ADVANTAGES

- 100% solids formulation with NO VOC's or solvent odor
- Easy to apply
- Provides a chemically resistant, durable solution that is easily cleaned
- Meets USDA requirements
- Withstands higher heat exposures than typical coatings

#### LIMITATIONS

- Do not install in temperatures below 40°F
- Do not thin this product
- Do not apply to surfaces that have not been properly prepared
- Do not apply to damp or wet surfaces

#### PACKAGING

**Packaging:** Available in 1 & 3 gallon kits.

**Colors Available:** Available in all standard colors.

#### COVERAGE

100-160 sq. ft. per gallon is recommended (will vary based on surface porosity)

#### PRODUCT APPLICATION

**Surface Preparation:** Concrete must be clean and sound. The surface to be coated should be free of dust, dirt, curing compounds, oils, and any peeling paints or previous coatings. The concrete should be mechanically abraded to allow proper adhesion.

**Mixing:** Combine Part A with Part B and drill or mix for 3 minutes.

**Application:** Pour mixed product in "ribbons" approximately 12"-18" wide and spread with a squeegee, or a high-quality 3/8" nap, non-shed roller cover. Do not leave mixed material in the mixing vessel. By pouring the entire mix onto the surface in "ribbons", working time will be extended. DO NOT TIP THE MIXING VESSEL OVER IN AN ATTEMPT TO GET EVERYLAST DROP OF PRODUCT ONTO THE SURFACE. THERE WILL BE PARTS A & PART B IN SMALL AMOUNTS THAT DID NOT GET COMPLETELY MIXED.

**Clean-Up:** Clean skin with soap and water. Tools and equipment should be cleaned with a general-purpose solvent such as xylene or lacquer thinner.

**Disposal:** Properly dispose of in accordance with local and state regulations.