## **VERSATILE**

## **4800 LOW-YELLOWING INDUSTRIAL EPOXY**

LIMITS IMPACT OF UV EXPOSURE

4800 Low-Yellowing Industrial Epoxy is a 100% solids industrial epoxy floor coating that limits the impact of indoor lighting and UV exposure. The low-yellowing formulation of our 4800 Epoxy is highly resistant to discoloration from indoor lighting, helping floors retain a water-clear finish. Our low-yellowing formulation is not recommended for outdoor spaces or areas that receive heavy amounts of sunlight.

The 4800 Epoxy series was designed for applications requiring high strength and high gloss while abrasion and chemical-resistant. Due to its solvent-free nature, the ultra-low odor allows it to be applied without disabling surrounding operations during application and cure. The low viscosity of the system allows it to be applied easily by roller, brush, or squeegee from a thin 2 mils to 125 mils (1/8") for resurfacing applications.

## **FEATURES & ADVANTAGES:**

- 100% solids
- · Low Odor

- High-Gloss
- · Good Resistance to Most Chemicals

