

## **POLYUREA COATING –Protect Your Assets**

Polyurea is newer and more advanced than traditional coating systems and offers many advantages to the owner, specifier and contractor.

These advantages come mainly in the form of achievable physical properties, and its fast set, return to service characteristics. It can also be applied over a variety of different substrates in a wide range of temperature and humidity environments. Most industrial use polyureas are spray applied, so it is fast to apply and accurately proportioned and mixed.

Polyurea's major benefit is its fast set nature. It can typically return an area to service many times faster than traditional coatings, allowing the owner to put the facility back in use without days and weeks of revenue losing down-time.

### **Common Applications:**

- ✓ **Oil Storage Tanks**
- ✓ **Refineries, Pipelines, Gas stations**
- ✓ **Water Storage Tanks**
- ✓ **Wastewater Infrastructure, Pipelines**
- ✓ **Concrete Flooring, Parking Decks, Roofing**
- ✓ **Storage, Load, High Traffic Areas**
- ✓ **Airports, Shipbuilding, Marine, Mining**

### **Commonly Used for:**

- **Abrasion Resistance**
- **Corrosion Resistance**
- **Waterproofing**
- **Chemical, Environment or Atmospheric Resistance**

### **Advantages:**

- **Fast reactivity and cure**
- **Can be applied on steel, aluminum, concrete, fabric, plastic, etc**
- **Fast and accurate spray application**
- **Custom formulated according to requirements**

# **15 Years Guarantee**

