



## **8111 CrownSeal™ CRU UV Stable**

### **TECHNICAL DATA SHEET Product Number: 8111 Clear & 8111 Clear Satin Chemical Resistant Aliphatic Polyester Polyurethane Sealer**

#### **DESCRIPTION**

**8111 CrownSeal CRU is a two-component abrasion, chemical, and stain-resistant aliphatic polyester polyurethane finish coat. It is available in clear glass and clear satin. It cures to an inert, tough, impact, abrasion, and chemical resistant finish coat. It is resistant to Skydrol, betadine, and conventional hot-tire staining. Excellent adhesion to Crown Polymers epoxy system. It requires a primer, 8106 CrownSeal Polyurethane Hybrid Polyurethane-Acrylic Primer, and Concrete Sealer when it is applied to properly prepared concrete and cementitious overlays. It is used as an upgraded finish coat on Crown Polymers products and systems used in aircraft hangars, industrial kitchens, automotive showrooms and shop floors, commercial laboratories and research facilities, hospital and health care, wine and spirit processing, and other facilities subject to heavy foot traffic, forklift traffic and chemical attack. It is FED VOC Compliant.**

#### **TYPICAL USE**

- **Aircraft Hangar and Maintenance Floors**
- **Automotive Show Room and Repair Floors**

#### **COLORS**

**Clear and Clear Satin**

#### **COVERAGE RATE**