



# **ULTRA-SOLIDS**®

### Clear Conversion Coating

Ultra Solids®-Post Cat- Durability-Pre-Cat Ease! Ultra Solids® Clear Conversion Coating offers the durability of a conversion varnish with the ease of application generally associated with pre-catalyzed lacquers. Formulated with European polymer technology, Ultra Solids offers the high level of durability necessary for today's cabinetry and woodwork.

#### **PRODUCT ADVANTAGES:**

- User Friendly
- 60 Day Pot Life!
- HAPs Free
- Water Clear
- Ultra Low Formaldehyde
- High Solids
- Moisture Resistant
- Contains UV Absorber
- Catalyst Supplied In Pre-Measured Containers
- Exceeds KCMA and ASTM Performance Requirements
  When Applied To Manufacturer's Specifications
- Non Photo Chemically Reactive
- Phthalate Free



#### **Ultra Solids®- Clear Conversion Coating**

510-0035 Gloss (90°) 510-0036 Semi-Gloss (60°) 510-0037 Satin (30°) 510-0084 Dull (20°) 510-0038 Flat (10°)

#### Ultra Solids® is ideal for:

- Kitchen Cabinetry
- Architectural Millwork
- Wood Furniture
- All Interior Wood Surfaces

#### Ultra Solids®

- Easy Application
- Long Pot Life
- HAPs Free

FINISH with EXCELLENCE







# ULTRA SOLIDS

## Clear Conversion Coating

### **COATING PROPERTIES AND APPLICATION PARAMETERS**



**ULTRA-SOLIDS®** Clear Conversion Coating

510-0035 Gloss (90°)

510-0036 Semi-Gloss (60°)

510-0037 Satin (30°)

510-0084 Dull (20°)

510-0038 Flat (10°)

**Viscosity** - 22-25 #4 Ford

Weight Solids - 37%

**Volume Solids** - 28%

**Catalyst** - 1.57 oz. Of M1111 Per Gallon (pre-measured)

Pot Life - 60 Days

**Dry Time To Touch** - 8 Minutes

**Dry Time To Handle** - 20 Minutes

**Dry Time To Sand** - 60 Minutes

\*Thinning/Retarding - Thinning: SOL-9011 - Retarding: SOL-9012

**Tip Sizes** 

**Conventional Air** - 1.3-1.8mm

HVLP - 1.5-1.9mm

**Airless** - 10-15 thousandths

**Air Assisted Airless** - 11-15 thousandths

\*Any adjustments made to these products may result in increased VOC levels. Refer to your local regulations for specific guidelines.



