



33835 Kelly Rd.  
Fraser, Michigan 48026  
Telephone: 586-294-8343  
Fax: 586-294-8373  
www.specialtycoatingsinc.com

**AUTOMOTIVE • INDUSTRIAL • MILITARY**

## LOW VOC OIL MODIFIED URETHANE SC 197-1041-LV CLEAR SATIN

### DESCRIPTION

One component, solventborne finishes designed to protect and beautify a variety of interior wood surfaces including maple, oak, cherry, pine, and parquet. These coatings exhibit a light amber cast that enhances the warmth and depth of the wood. They are highly resistant to abrasion, scuffing, marring, and repeated cleaning. They display a pleasing, soft sheen that is ideal for floors, cabinets, woodwork, doors, staircases, furniture and many other wood surfaces around the home. They are also great for use in classrooms, offices, showrooms and other areas where a tough, durable wood coating is needed.

### PRODUCT CHARACTERISTICS

- ◆ One component – No crosslinker to add
- ◆ Outstanding toughness and durability
- ◆ Enriches the appearance of wood
- ◆ Quick and easy application
- ◆ Low VOC

### RECOMMENDED COVERAGE

400-600 sq. ft. per gallon on unsealed surfaces  
500-700 sq. ft. per gallon on sealed surfaces

Note: Spreading rates will vary with application technique and substrate texture and porosity.

### DRY TIME

Recoat.....Bare Wood 6-8 hours  
 Recoat.....Sealed Wood 12-18 hours  
 Light Use.....24 hours  
 Normal Use.....5-7 days

Note: Dry times are at 77°F and 50% RH. Cool temperatures, high humidity, poor ventilation or heavy film thicknesses will extend dry times.

**WARNING!** This product is FLAMMABLE! See label for detailed instructions and precautions. This product dries fast. Apply quickly and let them flow out. Overworking will cause unnecessary marks. For added depth, apply the gloss product 197-1040-LV until the final coat and then apply the sheen of choice as the last coat to adjust the shine. DO NOT apply over shellac, lacquer, or stearate containing products.

### TECHNICAL DATA

Color (Liquid) ..... Light Amber  
 Color (Dry) ..... Light Amber  
 60° Gloss (Sealed Substrate)..... 20-30%+  
 Weight Solids.....37.5% +/- 2.0  
 Volume Solids..... 34.5% +/- 2.0  
 Viscosity ..... 24-32 seconds #2 Zahn Cup

Weight per Gallon.....	8.4 +/- 0.25 lbs/gal
Flash Point.....	> 58°F
VOC Content.....	< 350, 2.9lbs per gal
Reduction.....	Apply without thinning
Application Method.....	Brush/Lambs wool/T-Bar or spray
Clean up.....	Mineral spirits

**AVAILABLE CONTAINER SIZES**

1gal and 5gal containers

Read and fully understand label and material safety data sheet before use. The information and data given herein are based upon tests and reports considered reliable and believed to be accurate. However, due to circumstances beyond our control including but not limited to surface preparation, application technique, substrate and curing conditions, no guarantee of duplicate performance, expressed or implied, is made.