



(RESISTENE) HIGH SOLIDS CONVERSION 400 VARNISH

984401

PRODUCT DESCRIPTION

Acid catalyst high solids conversion varnish.

RECOMMENDED USES

Furniture, kitchen cabinets, architectural woodworking and accessories.

BENEFITS

Appearance:

- Excellent high gloss. to matte sheen.
- Non-yellowing

Performance:

- Excellent chemical and heat resistance.
- Outstanding mar and scratch resistance.
- Excellent flow does not trap air in pores of wood

Production:

- Self seal.
- Fast drying
- Long pot life.
- Conforms with AWI Finish System TR-4.

- EPA compliant



APPLICATION

- **Stain:** Resistance can be used with a variety of stains including: Woodtone Wiping Stain: Spray and let dry, minimum 30- 45 minutes_ NSA Stain: Spray and let dry, 30 - 50 minutes.
- **Sealer** Can be used as a self-sealer by reducing 2 parts per volume of catalyzed Top-Coat F984401 to 1 part by volume of our Reducer 81C.
- **Top Coat** Spray two full coats of Resistene catalyzed with 5 fl. oz per gallon of 4100 Catalyst. Allow a flash time of 25 - 35 minutes between coats,
- **Spray Equipment:** Use any conventional spray system. • **Sanding:** Use 220 or 320 grit steared sand paper.

SPECIFICATIONS

Color.....Clear

Gloss.....40°

Mixed Viscosity.....25 ± 2 seconds
#2 Kahn Cup @77°F

Density.....7.8 lbs/gal ± 0.1

Solids By Weight.....37% ± 1%

Solids By Volume.....27% ± 1%

VOC.....4.92 lbs/gal 590 gms/lit

Coverage.....432 sq. ft./gal @ 1.0 mil
dry film thickness

Recommended Dry.....2 mils
Film Thickness

Pot Life.....8 - 12 hours