ACID CATALYZED HIGH GLOSS CLEAR LACQUER

DESCRIPTION
EdgeChem A.C. Lacquer is a tough, high gloss, clear finish which offers resistance to alcohol, water spotting and blushing.

PERFORMANCE FEATURES
- High build
- High gloss
- Fast drying
- No critical re-coat time

PHYSICAL PROPERTIES
Gloss: 94% at 60°
Specific Gravity: 0.99
Viscosity: 93-94 s (#4 Ford Cup at 25°C)
Flash Point: 25°C
Colour: Clear Amber
Drying Time:
  - To Touch: 20-30 minutes
  - To Re-coat: 5-10 minutes
  - Hard dry: Overnight

COVERAGE RATE
Approximately 350 square feet per gallon.

SUGGESTED USES
For use on wood and furniture products.

SURFACE PREPARATION
Surface must be dry and free of grease, oil and dirt. Moisture content of wood must not exceed 8% Relative Humidity. For optimum results A.C. Lacquer should be used over EdgeChem Sanding Sealer, sanded to a smooth finish with 400-600 grit sandpaper. Badly damaged or poor surface must be stripped to bare wood and treated as new.
ACID CATALYZED HIGH GLOSS CLEAR LACQUER

APPLICATION
Stir contents well. Mixing ratio - 12 parts A.C. Lacquer: 1 part A.C. Lacquer Catalyst. Reduce 20% with EdgeChem Lacquer Thinner five (5) parts catalyzed Lacquer to one (1) part thinner for spraying if so desired. Apply 2-3 coats of mixture allowing for a flash off time of ten (10) minutes between coats.

Pot Life: 4-6 hours

SHELF LIFE
1 year

CLEAN-UP
Clean up with EdgeChem Cleaning solvent or EdgeChem Lacquer Thinner.