



K159 ULTRA SEAL

DESCRIPTION

ULTRA SEAL is an epoxy plastic of 100% solids contents, that forms a seamless protective coating for concrete, steel, brick, or wooden floors. **ULTRA SEAL** is resistant to acid, caustic, gasoline, solvent, urine, and oil.

PURPOSE

For protecting and improving the appearance of floors that are being ruined by acid, caustic, oil, and solvent.

RESISTS CHEMICALS

Most durable product available: Complete technical data available upon request.

GENERAL INFORMATION

The average mill thickness of **ULTRA SEAL** is 14 mills, and will cure tack-free in 1 hour. Ready for heavy traffic in 24 hours at 70°F. **ULTRA SEAL** creates an excellent anti-slip surface where accidental slipping may cause personal injury. Colors: light gray.

CONTENTS/COVERAGE CHART

PRODUCT #	K159-1	K159-5
CONTENTS:	¾ GL Binder, 1QT. Catalyst	3 ½ GL Binder, 3QTS. Catalyst
COVERS:	150-200 Square Feet	750-1000 Square Feet