



Water Base Urethane High Shine A-5500

Product Description

A-5500 Water Base Urethane High Shine is a waterborne, clear, non-flammable cement topcoat sealer designed to replace aliphatic 1 part or 2 part urethane coatings. This product will dry hard and form a durable film impervious to moisture, chemicals and is UV resistant. VOC's are less than 100 grams per liter, calculated. A-5500 can also be applied in a thick application without turning white.

Coverage Rate

A-5500 Water Base Urethane High Shine will yield approximately 300 to 400 square feet per gallon, depending upon the surface porosity and application procedure followed.

Primary Uses

A-5500 is a high gloss sealer that is used on stamped concrete, walkways, sidewalks, stairs, doors and other decorative surfaces on both interior and exterior surfaces. A-5500 Water Base Urethane High Shine is excellent for wood floors and cabinets. A-5500 is non-ambering, non-yellowing, tough, durable and is a versatile sealer.

Application

Over rough surfaces, apply A-5500 with a ¼" nap roller at a rate of 200 - 300 square feet per gallon. A-5500 can also be sprayed in thin applications and/or back rolled if necessary. Over smooth surfaces, apply a thin application of A-5500 with Americrete's applicator A-1925 at a rate of 300 to 400 sq. ft. per gallon. Pour material onto surface and apply a thin coat at about 1-2 mils in thickness. A second coat of A-5500 must be applied within 48 hours or you will have to sand between coats.

Limitations

A-5500 Water Base Urethane High Shine can be applied at 1 to 10 mils in thickness. A-5500 does not need a reaction to dry or cure because it is a single component water base finished product. Note: dry time may take longer with thicker applications.

Important Notice to Purchaser

Please see Important Notice to Purchaser in the front of this Specification Book.