

## Wall Base Performance Properties

PROPERTY	VINYL	RUBBER
<b>TEST DATA</b>		
ASTM 1861-98	Conforms	Conforms
Flame Propagation (UL 992)	<2.0	<2.0
Smoke Density Test (ASTM E 662)	< 450	< 450
Critical Radiant Flux (ASTM E 648 or NFPA 253)	Class I (>0.45 W/cm <sup>2</sup> )	Class I (>0.45 W/cm <sup>2</sup> )
<b>CONSTRUCTION</b>		
Composition	High grade resin, thermoplastic binders, fillers, and pigments	High grade resin, thermoplastic binders, fillers, and pigments
Gauge	1/8" **	1/8" **
Lengths	4' lengths or 120' roll	4' lengths or 120' roll
Height	2 1/2", 4", 6" **	2 1/2", 4", 6" **
Style	Cove or Straight Toe	Cove or Straight Toe
<b>INSTALLATION</b>		
Adhesive & Spread Rate	#600 Wall Base Adhesive; Covers approximately 275 linear feet of 4" base per gallon	#600 Wall Base Adhesive; Covers approximately 275 linear feet of 4" base per gallon
Trowel Size	3/32" x 3/32" triangular notch with 3/32" flats. If applying adhesive with cartridge gun, use a 2-hole nozzle for a 2 1/2", 3-hole nozzle for a 4", and a 5-hole nozzle for 6".	3/32" x 3/32" triangular notch with 3/32" flats. If applying adhesive with cartridge gun, use a 2-hole nozzle for a 2 1/2", 3-hole nozzle for a 4", and a 5-hole nozzle for 6".
<b>WARRANTY</b>		
One Year*		

\* The use of any other adhesive will void VPI's warranty.

\*\* Also refers to Rubber and Vinyl Cove and Straight Base outside corners.

## Wall Base Specifications

GENERAL	EXECUTION
<b>REFERENCES</b>	<b>EXAMINATION</b>
A. ASTM F 1861-98: Wall Base	A. Ensure contact wall surface to 1/2 inch below top of base is clean and free from dirt, paint, oil, grease, wall covering, old adhesives, and other extraneous substances.
<b>WARRANTY</b>	B. Beginning of installation means acceptance of surfaces and conditions.
A. Provide manufacturer's warranty under provisions of Section [01700.] [01740.]	<b>INSTALLATION</b>
B. Warranty: Include one year warranty that products are free from defects in materials and workmanship.	A. Fit top set base joints tight and vertical. Install base on solid backing; adhere tightly to wall surfaces. Miter and form internal and external corners as detailed in manufacturer's installation and maintenance instructions. (www.vpiflooring.com)
<b>PRODUCTS</b>	B. Scribe and fit to door frames and other obstructions.
<b>ACCEPTABLE MANUFACTURERS</b>	<b>PROTECTION</b>
A. VPI, LLC (VPI), PO Box 451, Sheboygan, WI 53082-0451	A. Prohibit traffic on finished floor for 48 hours after installation.
<b>FLOOR COVERING MATERIALS</b>	<b>CLEANING</b>
A. Base: [ASTM F 1861-98] VPI Wall Base; top set coved, [2 1/2"] [4"] [6"] inches high, [1/8"] [0.080] inch thick, color [selected.] [scheduled.] (Rubber available in 1/8 inch gauge only.)	A. Remove excess adhesive from floor, base, and wall surfaces without damage, while adhesive is still wet.
<b>Pricing for wall base is determined by color. Specify color.</b>	B. Clean floor and base surfaces.
<b>MANUFACTURING TOLERANCES</b>	
A. Precision control gauge to assure smooth surface with no high edges.	
<b>ADHESIVES</b>	
A. Wall Base adhesive: VPI No. 600 Acrylic Copolymer Wall Base Adhesive. 0 calculated VOCs.	

Complete product information including: architect's material specifications, installation instructions and maintenance, recommended adhesives, code and regulation compliance, warranty information and more is available at [www.vpiflooring.com](http://www.vpiflooring.com).

**VPI Product samples are available upon request:**

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**Visit: [www.vpiflooring.com](http://www.vpiflooring.com)**