

Yep. The one we didn't have.

Introducing BaseWorks™ Thermoset Rubber Wall Base.



THE ULTIMATE FLOORING EXPERIENCE









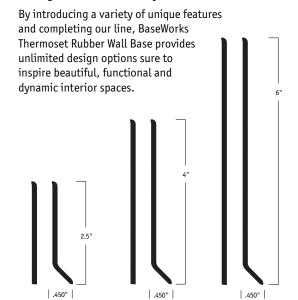


TECHNICAL DATA		WALL BASE	Sustainable Facts To learn more details visit johnsonite.com
Type of Wall Covering	ASTM F 1861	BaseWorks™ Thermoset Rubber Wall Base	BaseWorks Thermoset Rubber Poss Wall Base
Classification	ASTM F 1861	Type TS, Group 1 (Solid), Styles A & B	Construction Waste Management Restart® Reclamation Program MR 2 Regional Materials Manufactured in Middlefield, Ohio, an ISO 14001 facility MR 5 Rapidly Renewable Resources All profiles 2.3% MR 6
Staining of Adjacent Surfaces	ASTM F 1861	No staining	
Flexibility	ASTM F 137	Pass 1/4" mandrel	
Chemical Resistance	ASTM F 925	Good	
Resistance to Light by Color Change	ASTM F 1515	$\Delta\Sigma \leq 8.0$	
Flame Spread/Smoke Density	ASTM E 84	Class B, < 450	
Please visit johnsonite.com for the momaintenance instructions. HOW TO ORDER: Product Code – Color Number – Height		ations, and installation, cleaning and Example: TSB – 40 – 4" x 4' x 1/8")	People-Friendly Spaces Low Emitting materials EQ 4.3 FloorScore™ certified and meets CA 01350 TVOC = 10 μg/m² Phthalate, halogen and chlorine free Return on Investment Requires fewer man-hours to install

With the addition of BaseWorks™ Thermoset Rubber Wall Base, Johnsonite® now offers customers the only fully integrated line of coordinating flooring solutions, finishing borders and accessories in the world.

BaseWorks Thermoset Rubber Wall Base enables you to achieve a rich, matte finishing border in the 32 standard ColorMatch® colors of Johnsonite color palette A. It is 1/8" thick and available in 2 ½", 4" and 6" heights, toe and toeless profiles, and in 4' lengths. It also meets the ASTM F-1861 standards for resilient wall base.

This high-performance base provides increased flexibility for standard, curved or column installations. Its surface resists fading, cracking and will not shrink or separate from the wall. BaseWorks Thermoset Rubber Wall Base is also recyclable as part of our ReStart* Reclamation Program, and contributes to LEED credits – making it an environmentally sound choice as well.



COLORMATCH°SYSTEM



We've identified Color Foundations[™] neutrals in the following way: WB (warm beige), CB (cool beige), WG (warm grey), CG (cool grey), B (black), W (white).

Johnsonite

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