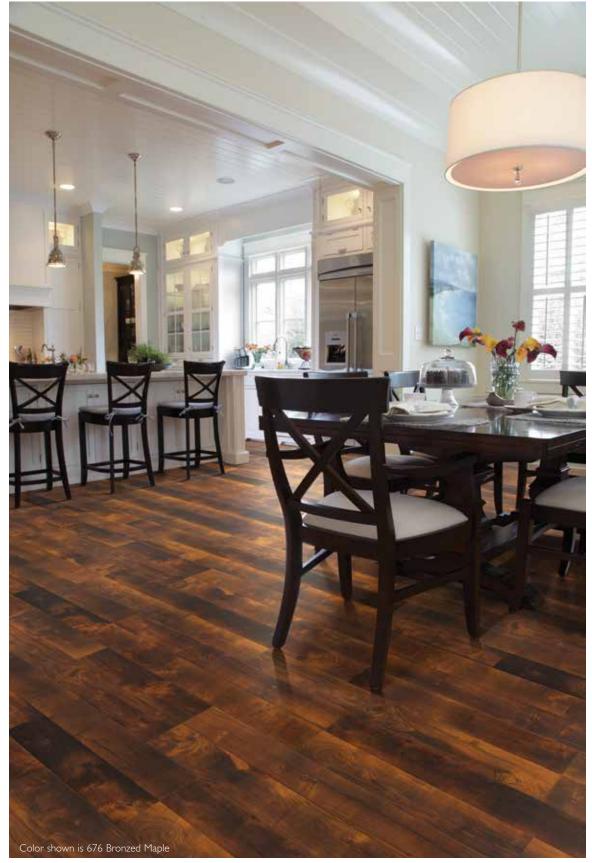


Genesis | laminate | shawbuilderflooring.com











Genesis | laminate

Features

Deep, saturated color and a satiny-smooth surface perfectly suit this maple laminate flooring. The fuming process of maple is beautifully replicated here, creating radiant color variation within each color and accentuating the swirling grain. Genesis is offered in three succulent colors inspired by roasted coffee beans, dark maple syrup, and rich chocolate.

Specifications

Style	Genesis HL356	Genesis Plus HL357
Thickness	1/4" (7mm)	1/4" (7mm)
Length	4711/16"	4711/16"
Width	8"	8"
Texture	Smooth	Smooth
Edge Description	Square	Square
Sq. Ft. per carton	26.40	21.12
Sq. Ft. per pallet	1,584.00	1,267.00



This Shaw Laminate is warranted not to stain or wear through, will not fade as a result of direct sunlight or artificial light and will resist water damage under normal use conditions for 20 years.

Suggested Underlayment | Maintenance

- HLFOA Foam 100 sq. ft. rolls/48" wide (polyehylene foam) 48" × 25" × 5/64" T RIs/plt - 120
- HL2NI 2 in I Foam
 100 sq. ft. rolls/40" wide
 (polyehylene foam)
 40" × 30" × 5/64" T
 12 rolls per box / 12 boxes per pallet
- HLSFP Sofsound II 200 sq. ft. roll / 6mil 72' × 33.33" × 1/8" T 30 rolls per pallet / 648 rolls per truck

- HLSSU SilentStep Ultra

 100 sq. ft. rolls
 40" × 360" × 3/32"T

 7 rolls per box / 12 boxes per pallet
- HL100 Selitac 100 sq. ft. rolls 425'L × 48'W × 5/64 48 pallets per truck
 - HL101 Selitac Tape 30 rolls per box 1.96"W × 164'L
- HLCLN Hard Surface Cleaner 32oz. Bottle
 12 per Box / 55 cases per pallet



This Shaw laminate is constructed using VersaLock[®]AG[™], Shaw's patented locking technology that reliably secures the flooring panels on all four sides without adhesive.



This product Greenguard certified for low chemical emissions



This Shaw product can be installed above, on or below ground level.



T-Molding

HVQR3 Quarter Molding



HVST3 Stairnosing



HVMP3
Threshold / End Molding /
Carpet Reducer



HVWLB Wall Base



HVTRK Molding Track