





Maribel Grove

Maribel Grove brings the calm, natural warmth of wood-grain design to multi-family and senior living spaces, pairing inviting aesthetics with practical performance. Made in the USA and built with a 1.65 mm thickness and a durable 12-mil wear layer, this resilient sheet collection delivers reliable comfort, durability and long-lasting value for senior and multi-family community environments.



Learn more at
mohawkgroup.com



Maribel Grove, 862 Solane



Senior Living

Maribel Grove is built for the demands of senior living environments, where safety, comfort, and durability are essential. This resilient sheet provides stability underfoot, long-lasting performance, and easy maintenance. Its dependable construction makes it an ideal choice for resident rooms that require both practicality and comfort.



Multi-Family

Maribel Grove is engineered for the everyday demands of multi-family communities, where durability, comfort, and easy upkeep are essential. Its reliable performance makes it an ideal flooring choice for units, amenity spaces, leasing offices, and other shared areas that require long-lasting value and a clean, comfortable living experience.



Maribel Grove, 878 Bramble



COLORWAYS



119 Tallow



128 Sunthatch



847 Barrow



862 Solane



878 Bramble

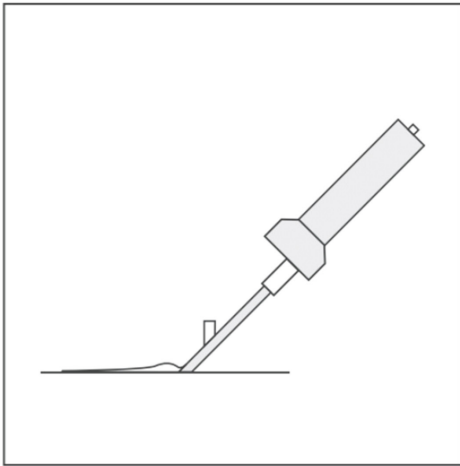


889 Ironbark

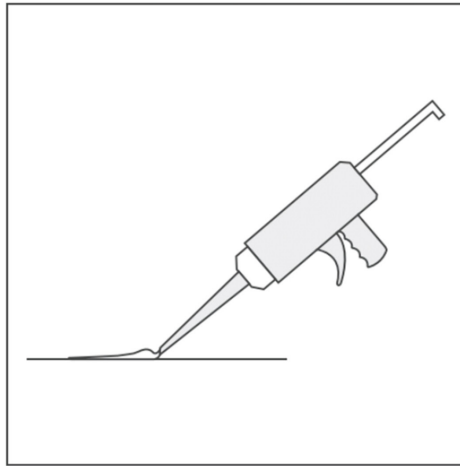


947 Windrow

Maribel Grove coordinates with Mohawk Groups weld rods and are ideal for accenting and sealing resilient sheet. Optional heat welding or cold welding techniques can be used to create a seamless, sanitary flooring that's easy to maintain. Mohawk Group's Infuze Seam Sealer is designed specifically for cold welding resilient sheet and creates a strong and durable seam without the need for heat welding.





Heat Weld



Cold Weld

Maribel Grove Coordinating Weld Rods

Maribel Grove coordinates with the following weld rod colors:

NUMBER	NAME	VISUAL
H5303	Asphalt	
H5319	Toffee Light	

Specifications

Maribel Grove (C3621)

DESIGN

Size	Standard: 160 LF, Min: 150 LF, Max: 320 LF
Thickness	1.65mm
Wear Layer	12 mil
Finish	Embossed
Colors	7
Installation & Adhesive	Glue Down

PERFORMANCE

Construction	Heterogeneous Resilient Sheet
Classification	(ASTM F1303) Type 1, Grade 1, Class A
Flexibility	(ASTM F137) Passes
Wear Layer Thickness	(ASTM F410) Passes
Thickness	(ASTM F386) Passes - as specified $\pm 0.005"$
Static Load Limit	(ASTM F970) Passes, 750 psi Modified
Coefficient of Friction	(ASTM C1028) Passes, 0.53 West, 0.73 Dry
Rolling Load	(ASTM F2753) No change
Residual Indentation	(ASTM F1914) Passes, Average less than 8%
Resistance to Chemicals	(ASTM F925) Passes, No Change
Resistance to Light	(ASTM F1515) $\Delta E < 8.0$
Resistance to Heat	(ASTM F2753) (ASTM F1514) $\Delta E < 8.0$
Electrostatic Propensity	(ASTM F1914) (AATCC 134) < 3.5 KV Critical
Radiant Flux	(ASTM E648) Meets, Class 1
Smoke Density	(ASTM E662) Meets, ≤ 450

SUSTAINABILITY

Certification	FloorScore Certified®
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SERVICE

Warranties	15 Year Limited Residential
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Mohawk Group



Mohawk Group
160 South Industrial Blvd.
Calhoun, GA. 30701
800.554.6637
mohawkgroup.com
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