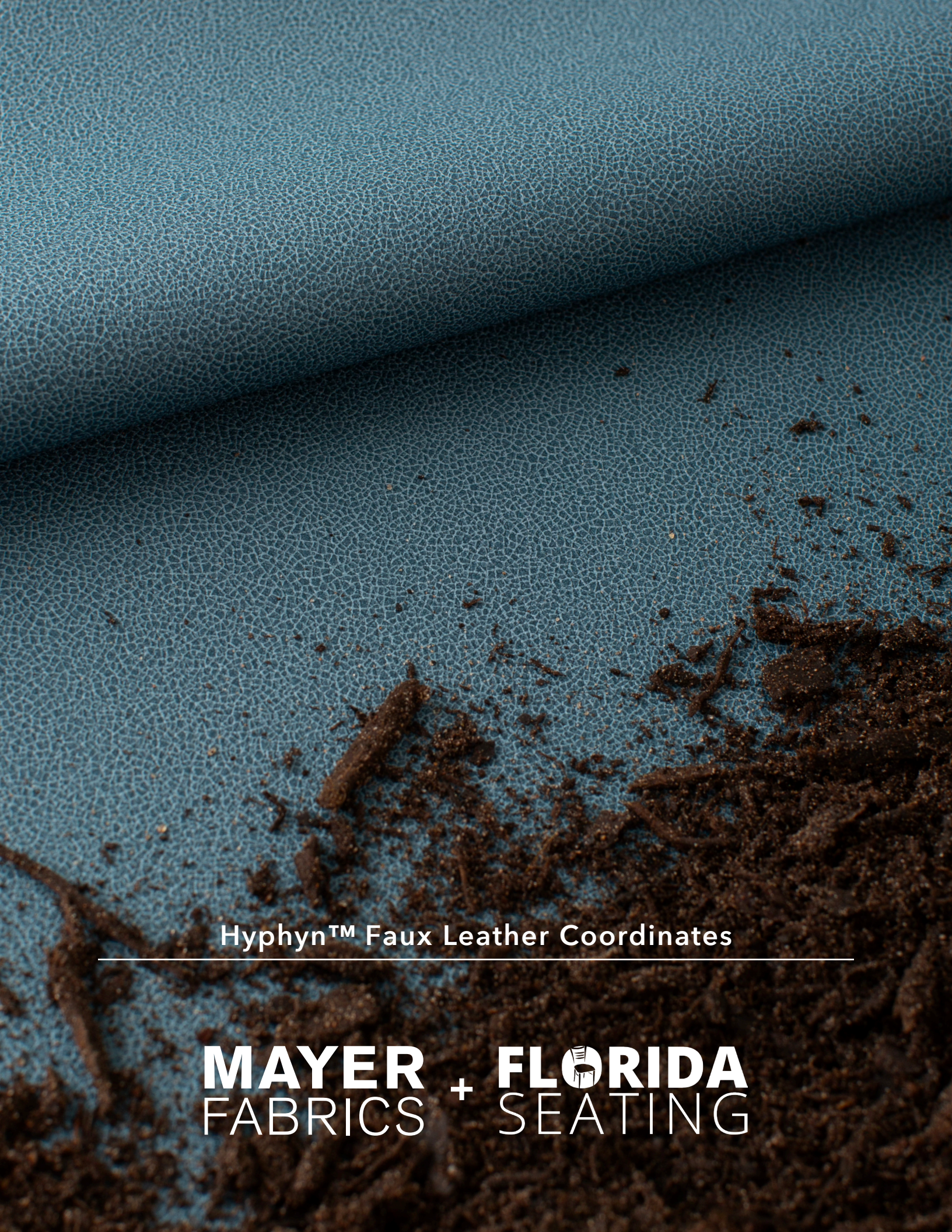
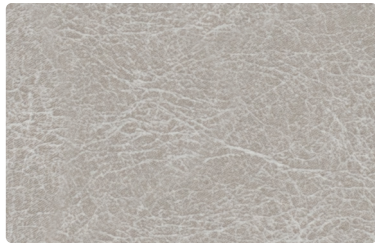


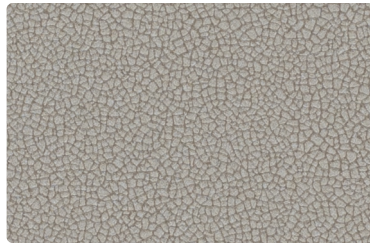


Hyphyn™ Faux Leather Coordinates

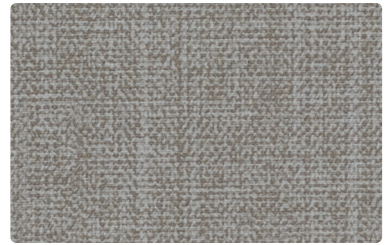
MAYER + **FLORIDA**
FABRICS SEATING



COSMOS
CO-037 Cement



GAIA
GI-017 Bedrock



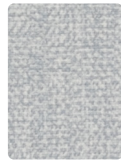
TELLUS
TE-020 Cobblestone



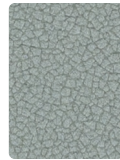
GAIA
GI-007 Pumice



TELLUS
TE-017 Linen



TELLUS
TE-027 Glacier



GAIA
GI-003 Mint



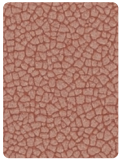
GAIA
GI-037 Dove Grey



GAIA
GI-016 Metal



COSMOS
CO-007 Porcelain



GAIA
GI-001 Blush



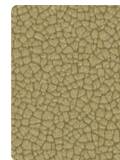
TELLUS
TE-030 Khaki



GAIA
GI-004 Agate



TELLUS
TE-013 Bamboo



GAIA
GI-023 Celery



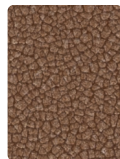
TELLUS
TE-010 Branch



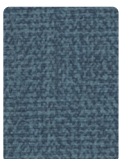
COSMOS
CO-016 Quarry



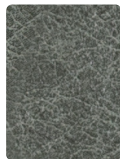
TELLUS
TE-002 Goldfinch



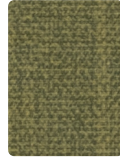
PALERMO II
PM-012 Coin



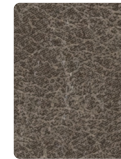
TELLUS
TE-024 Blue Jeans



COSMOS
CO-003 Moss



TELLUS
TE-023 Pesto



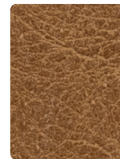
COSMOS
CO-000 Aged Oak



TELLUS
TE-026 Storm



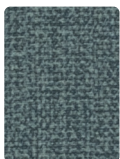
GAIA
GI-009 Penny



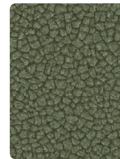
COSMOS
CO-002 Honey



COSMOS
CO-004 Bluestone



TELLUS
TE-034 Tradewind



GAIA
GI-033 Alpine



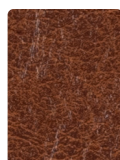
TELLUS
TE-000 Allspice



GAIA
GI-026 Ash



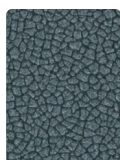
TELLUS
TE-009 Bittersweet



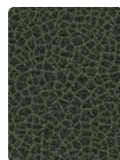
COSMOS
CO-009 Cognac



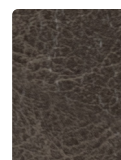
TELLUS
TE-014 Inky Blue



GAIA
GI-024 Ocean



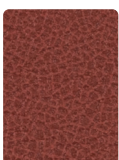
GAIA
GI-043 Billard



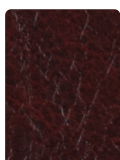
COSMOS
CO-020 Mocha



GAIA
GI-036 Coal



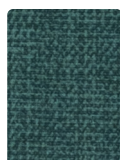
GAIA
GI-011 Malbec



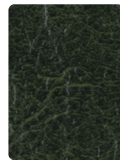
COSMOS
CO-001 Burgundy



TELLUS
TE-004 Naval



TELLUS
TE-003 Emerald



COSMOS
CO-023 Dark Green



GAIA
GI-020 Earth



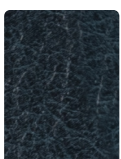
COSMOS
CO-026 Cinder



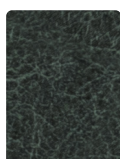
TELLUS
TE-001 Garnet



GAIA
GI-005 Raisin



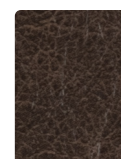
COSMOS
CO-014 Thunder



COSMOS
CO-013 Pine



TELLUS
TE-033 Hunter



COSMOS
CO-030 Brownie



GAIA
GI-006 Shadow

Additional colors are available. Please refer to the Mayer Fabrics website.

TECHNICAL INFORMATION

Hyphyn™ Faux Leather Coordinates

Pattern 54"	Content and Backing	Certifications	Weight/ LYD	Finish	Abrasion Wyzenbeek	Light- Fastness	Flammability	Cleaning Code
COSMOS	80% Hyphyn™ Biodegradable Vinyl face, 20% Hyphyn™ Biodegradable Polyester backing	GREENGUARD Gold	31 oz.	Soil & Stain Resistant Top Coat	250,000^ Double Rubs	300 hours	Cal. 117-2013 NFPA 260/UFAC Class 1 FMVSS 302	WS, BC, CFC
GAIA	80% Hyphyn™ Biodegradable Vinyl face, 20% Hyphyn™ Biodegradable Polyester backing	GREENGUARD Gold	31 oz.	Soil & Stain Resistant Top Coat	250,000^ Double Rubs	300 hours	Cal. 117-2013 NFPA 260/UFAC Class 1 FMVSS 302	WS, BC, CFC
TELLUS <i>Directional</i>	80% Hyphyn™ Biodegradable Vinyl face, 20% Hyphyn™ Biodegradable Polyester backing	GREENGUARD Gold	31 oz.	Soil & Stain Resistant Top Coat	250,000^ Double Rubs	300 hours	Cal. 117-2013 NFPA 260/UFAC Class 1 FMVSS 302	WS, BC, CFC

Engineered to perform. Designed to disappear.

Hyphyn re-imagines what vinyl can be – luxuriously durable in life yet destined to fade away when its journey ends. This first-of-its-kind biodegradable vinyl is crafted with a proprietary enzyme system, enabling it to biodegrade over 90% within two years in a landfill. Performance and sustainability don't just coexist – they thrive, beautifully.

What's in a Name? Hyphyn™ is a connection between the present and the future. It's being mindful about a product's journey beyond its useful life.

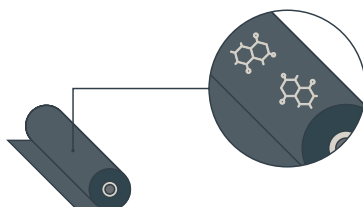
What is Hyphyn? Hyphyn is a vinyl upholstery that is made with an embedded, patented enzyme system that, combined with a proprietary resin formulation, creates a biodegradable performance material.

Hyphyn™ vinyl biodegrades over 90% within 24 months in landfill conditions.

How Hyphyn Works

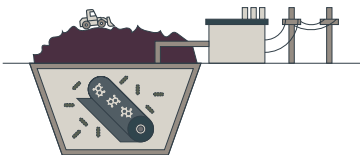
Patented Enzyme System

Embedded in Hyphyn is a patented enzyme system. The enzymes sit dormant while the material is in use.



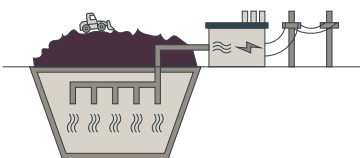
Biodegradation Starts in a Landfill

Hyphyn will not degrade until it's in anaerobic landfill conditions, where its enzymes interact with landfill-specific microorganisms to break the material down into organic matter.



There are No Toxins

There are no toxins left behind as Hyphyn biodegrades. Instead, it converts into inert gases that are reclaimed and can be transformed to energy.



MAYERFABRICS

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