

New Product Information - Evy Collection, Spring 2025

Effective February 1, 2025
(Prices are subject to change without notice)

Pattern	Color-ways	Contents	Price/Yard	Width	Application	Critical Data	Note
Aldrin 6825	10	100% Polyurethane Face; Overall: 52% Polyurethane, 48% Polyester	\$49	54"	Upholstery	100,000 Double Rubs (Wyzenbeek, Cotton Duck)	Ink Safe W/S/B1:10 (Water/Solvent/Bleach)
Apricity 6512	12	82% Polyester, 18% Polypropylene	\$49	54"	Upholstery	100,000 Double Rubs (Wyzenbeek, Cotton Duck); Option: PFAS-Free Stain Repellent can be applied	W/S/B1:10 (Water/Solvent/Bleach)
Catnap 2353	9	61% Acrylic, 36% Post- Consumer Recycled Polypropylene, 3% Polyester	\$54	54"	Upholstery	70,000 Double Rubs (Wyzenbeek, Cotton Duck); Option: PFAS-Free Stain Repellent can be applied	W/S/B1:10 (Water/Solvent/Bleach)
Daintree 5014	4	Pile: 100% Viscose; Overall: 76% Polyester, 24% Viscose	\$185	57"	Upholstery	100,000 Double Rubs (Wyzenbeek, Cotton Duck)	S (Solvent)
Hush 4245	15	100% Silicone Face; Overall: 60% Polyester, 40% Silicone	\$85	54"	Indoor/ Outdoor Upholstery	100,000 Double Rubs (Wyzenbeek, Cotton Duck); Passes IMO 2010 FTPC Part 8 Upholstery, BS 5852: 0 & 1 and Crib 5	Ink Safe Bacterial Resistant W/S/B1:10 (Water/Solvent/Bleach)
Lenis 7571	11	Pile: 50% Post-Consumer Recycled FR Polyester, 50% FR Polyester; Overall: 53% Post-Consumer Recycled FR Polyester, 47% Polyester	\$82	55"	Upholstery, Drapery	100,000 Double Rubs (Wyzenbeek, Cotton Duck); Passes NFPA 701, IMO 2010 FTPC Part 7 Drapery and Part 8 Upholstery, BS 5867-2:2008 Type B	W/S/B1:16 (Water/Solvent/Bleach)
Pappus 9660	6	74% Solution-Dyed Acrylic, 24% Solution-Dyed Polypropylene, 2% Polyester	\$120	54"	Indoor/ Outdoor Upholstery	50,000 Double Rubs (Wyzenbeek, Wire Screen)	Bacterial Resistant W/S/B1:10 (Water/Solvent/Bleach)
Shiloh 1225	8	100% Solution-Dyed FR Polypropylene	\$69	54"	Indoor/ Outdoor Upholstery	80,000 Double Rubs (Wyzenbeek, Wire Screen); Passes IMO 2010 FTPC Part 8 Upholstery	Bacterial Resistant W/S/B1: 16 (Water/Solvent/Bleach)
Whisper 1242	6	60% Polyester, 40% Solution- Dyed FR Polypropylene	\$85	55"	Indoor/ Outdoor Upholstery	90,000 Double Rubs (Wyzenbeek, Wire Screen)	Bacterial Resistant W/S (Water/Solvent)
Yori 1216	8	100% Solution-Dyed FR Polypropylene	\$69	55"	Indoor/ Outdoor Upholstery	100,000 Double Rubs (Wyzenbeek, Wire Screen); Passes IMO 2010 FTPC Part 8 Upholstery	Bacterial Resistant W/S/B1:16 (Water/Solvent/Bleach)

Wallcovering – Type II

Pattern	Color-ways	Contents	Price/Yard	Width	Application	Critical Data	Note
Catalonia V114	8	100% Olefin Composite Face; Overall: 85% Olefin Comp., 14% Polyester, 1% Cotton (20% Post-Industrial Recycled Content)	\$46	52"	Wallcovering	Passes ASTM E-84 Class A (Adhered), EN 13501-1: 2018 Class B-s1, d0	PVC-Free Type II Olefin Composite Osnaburg Backing W/B1:10 (Water/Bleach)
Montado V115	8	96% Olefin Composite, 4% Metalized Polyester Face; Overall: 67% Olefin Comp., 19% Polyester, 11% Cotton, 3% Metalized Polyester	\$68	53"	Wallcovering	Passes ASTM E-84 Class A (Adhered)	PVC-Free Type II Olefin Composite Drill Cloth Backing W/B1:10 (Water/Bleach)

Bacterial Resistant - The nature of this fiber discourages bacteria growth.