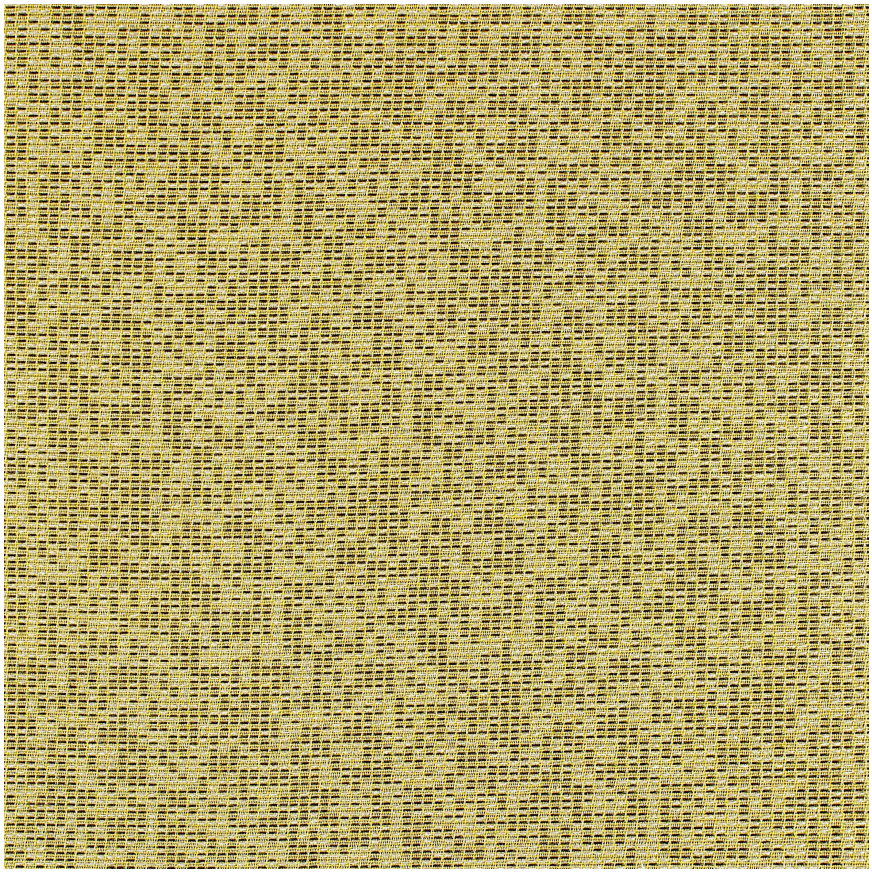
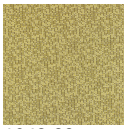
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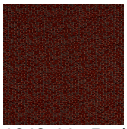


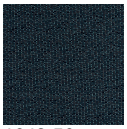
Blink

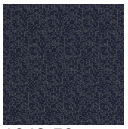
1048-22 Lemon Yellow

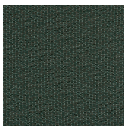
$30.00/yard

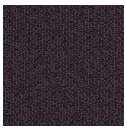

1048-22 - Lemon Yellow

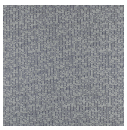

1048-44 - Red Orange


1048-56 - Ocean Blue


1048-59 - Bright Blue


1048-67 - Sea Green


1048-77 - Dark Violet


1048-80 - Silvery


1048-83 - Dove Grey


1048-90 - Peppery

DESCRIPTION	Blink captivates with a refined, small-scale design brought to life by lustrous yarns that catch and reflect the light with effortless elegance. Multi-tonal filament yarns drift gracefully across the surface, creating a richly dimensional texture that invites both admiration and touch.
APPLICATION	Upholstery, wrapped panel, systems panel
CONTENT	62% post-consumer recycled polyester, 38% polyester
WIDTH	57"
REPEAT	None
WEIGHT	10.80 ounces per linear yard
FINISH	None
BACKING	Acrylic
ABRASION	75,000 double rubs (W)
ORIGIN	United States
FLAME RESISTANCE	California TB 117-2013 Section 1 (Pass), Class A rated ASTM E-84 (unadhered)
MAINTENANCE	

WS: Clean with upholstery shampoo or mild dry cleaning solvent.

Bleach solutions up to 20% for cleaning difficult stains.

SUSTAINABILITY	62% recycled content. Third Party certified, Indoor Advantage™ Gold. Meets BIFMA e3 credit 7.4.4 for Targeted Chemical Elimination which includes PFAS restrictions. Based on disclosure from the supplier this product does not contain harmful chemicals listed on the Red List. Free of intentionally added PFAS chemicals.
NOTES	Bleach cleanable. Meets BIFMA HCF 8.1-2019 Health Care Furniture Design Guidelines for Cleanability.
PRICE | GRADE	$30.00 | HBF Grade B
ACT REGISTERED CERTIFICATION	
PRICE LIST	Go to price list
DOWNLOAD	Fabric Product Documents Maintenance Sustainability Statement Sustainability Certification Summary Indoor Advantage™ Certificate Sustainable Contents Performance Textiles Cleaning & Disinfection Against COVID-19
OTHER	Other Digital Brochure PFAS - FAQ Digital Binder Card BIFMA HCF 8.1-2019 Health Care Furniture Design Guidelines for Cleanability