Carnegie

Xorel Flash Back

6615 Carnegie Xorel BIOBASED

$54.00 /yd.
A $3.00 per yard cut charge applies to orders under 50 yards

Additional surcharge may apply. Contact our Client Experience team for quotes.

Specifications

Type: Tackable, Wrapped Panels, Xorel Artform

Backing: Unbacked

Backing Note(s): Acrylic: This backing provides a coating to enhance adhesion and prevent bleed through of adhesives (15 yard minimum), Heavy Acrylic: This backing provides a coating to enhance adhesion and prevent bleed through of adhesives and is preferred for heavier duty installs such as moveable wall systems (15 yard minimum), Unbacked: Acoustically transparent, highly tackable, ability to self heal, yarns can "move back" into position. Highly stable on panels and does not react to changes in humidity or moisture.

Available Backing(s): Acrylic, Heavy Acrylic

Finish(es): Finish-Free

Width: 56" (142 cm)

Weight per Linear Yard: 8.9 oz

Contents: 100% Xorel® (77% Biobased PE, 23% PE)

Cleaning Code: WS & BC - Water/Solvent & Bleach Cleanable

Flammability: ASTM E84 Class A / Class 1, Fabric meets Underwriters Laboratories (UL) 1286 Flammability Requirements for Office Furnishings, NFPA 265 Room Corner Test, NYC 294-40 SR

Acoustics: NRC of 0.9 when wrapped around a 2" thick panel, Test Method ASTM C 423

Manufactured In: EU

Warranty: 10 years

ACT Symbols:

Programs/Partners

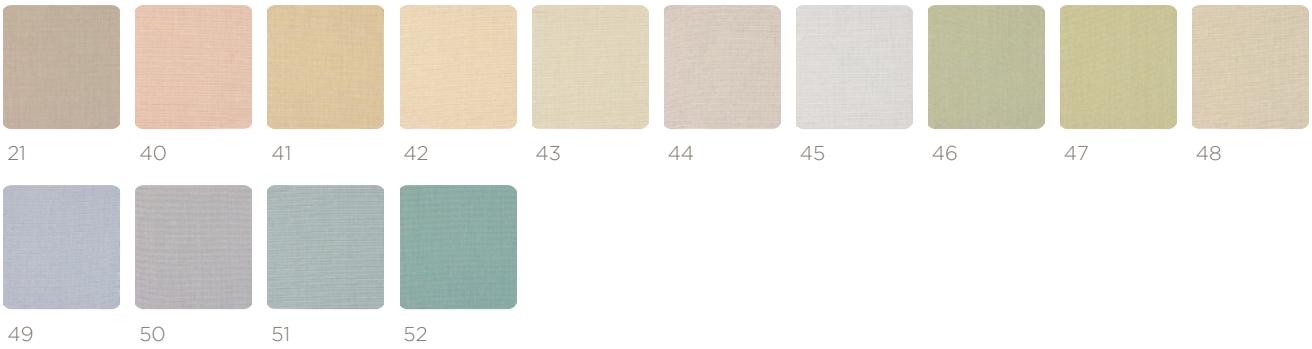
Program Guidelines: GSA Advantage

Sustainability

Standards and Certifications: California Proposition 65, Cradle to Cradle Certified Gold, Cradle to Cradle Material Health Platinum Certification, Declare, Environmental Product Declaration (EPD), HHI (Healthier Hospitals Initiative), Kaiser Permanente, LEED, Living Product Certified, MindClick Rated - Leader, Mindful Materials, SCS Indoor Advantage™ Gold, TUV Austria OK biobased - Level 3 (ASTM D6866), USDA Certified Biobased Product

Content: 77% Biobased content derived from rapidly renewable plant based resources

Free of: Antimicrobials, Antimony, Bisphenol A (BPA), Chlorine, DMF, Fluorocarbons, Formaldehyde, Halogenated fire retardants, Heavy metals, Ozone-depleting chemicals, PFC, Phthalates, Plasticizers, PVC, Solvents, Stain resistant finishes

Additional Details: Extremely low VOCs, Inherently Antimicrobial - In accordance with Test Method AATCC 147, No topical finishes, Responsible Return Program, Safely Disposable

Colors