



HIGH PERFORMANCE ECO-FABRIC FOR VERTICAL SURFACES

Wallcoverings • Panel Systems • Partitions

Utilizing a combination of pre-consumer and post-consumer recycled polyester to create unique performance yarns, Hytex Industries introduces our newest collection of vertical surface textiles for the commercial market.

DOMINO SPECIFICATIONS

| CONTENT | BACKING | FINISH | WEIGHT | WIDTH | ROLL SIZE |
|--|--|---|-------------------------------------|-------|-----------|
| <ul style="list-style-type: none"> 100% recycled polyester 17% post-consumer 83% pre-consumer | acrylic latex | Crypton® 'Green' Soil & Stain Repellant | 18 oz. | 54" | 50 yards |
| FLAMMABILITY | ABRASION RESISTANCE | | COLOR FASTNESS TO LIGHT | | |
| Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn | (ASTM D-4157-02) 60,000 double rubs | | (AATCC-16A) Class 5.0 / 100 hrs. | | |

STARRY NIGHT SPECIFICATIONS

| CONTENT | BACKING | FINISH | WEIGHT | WIDTH | ROLL SIZE |
|--|--|---|-------------------------------------|-------|-----------|
| <ul style="list-style-type: none"> 100% recycled polyester 16% post-consumer 84% pre-consumer | acrylic latex | Crypton® 'Green' Soil & Stain Repellant | 16 oz. | 54" | 50 yards |
| FLAMMABILITY | ABRASION RESISTANCE | | COLOR FASTNESS TO LIGHT | | |
| Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn | (ASTM D-4157-02) 60,000 double rubs | | (AATCC-16A) Class 5.0 / 100 hrs. | | |

STRIA SPECIFICATIONS

| CONTENT | BACKING | FINISH | WEIGHT | WIDTH | ROLL SIZE |
|--|--|---|-------------------------------------|-------|-----------|
| <ul style="list-style-type: none"> 100% recycled polyester 15% post-consumer 85% pre-consumer | acrylic latex | Crypton® 'Green' Soil & Stain Repellant | 14 oz. | 54" | 50 yards |
| FLAMMABILITY | ABRASION RESISTANCE | | COLOR FASTNESS TO LIGHT | | |
| Passes: NFPA 286 Class A / ASTM E-84 Passes: Cal 117 Passes: Vertical Burn | (ASTM D-4157-02) 21,000 double rubs | | (AATCC-16A) Class 5.0 / 100 hrs. | | |

ENVIRONMENTAL

does not contain:

- pvc
- chlorine
- plasticizers
- heavy metals
- formaldehyde
- ozone depleting substances
- volatile organic chemicals (voc's)

conserving natural resources:

- diverts waste from landfills
- offsets the need to refine new crude oil
- requires less energy to produce

REPREVE®
recycled yarns by unifi

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