

**Frontrunner® Fabric Information
Nomadic Approved Colors**

These fabric swatches are presented as a guide to availability. Due to inconsistencies in monitor color reproductions, we have included the closest PMS color matches to each fabric color. Larger swatches are available online at www.meldedfabrics.com. In addition, fabric swatch cards are available to confirm the selection from your dealer.



BLAZE
PMS = 187C



STRAW
PMS = 139U



WINDSOR
PMS = 280C



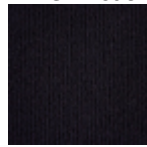
MEADOW
PMS = 5615C



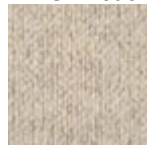
CABERNET
PMS = 229U



NIAGRA
PMS = 5435C



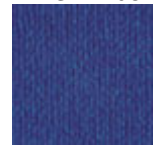
COAL
PMS = Black 6C 2X



GHOST GUM
PMS = 2U/5U



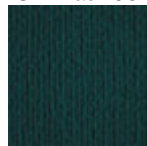
GALAXY
PMS = 2765C



CORNFLOWER
PMS = 294U



REGENCY
PMS = 195C



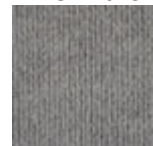
CLOVER
PMS = 5463C



CLOUD
PMS = Cool Grey 7C



MIDNIGHT
PMS = 2767C



KOALA
PMS = 424C/425C



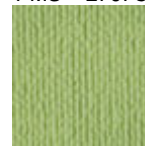
IMPERIAL
PMS = 281C/282C



MALIBU
PMS = 467U



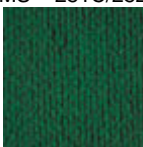
PANAMA
PMS = 3955C/2965C



CELERY
PMS = 577C



ROYAL RED
PMS = 201C



EMERALD
PMS = 3435C



RUST
PMS = 181C



THUNDER
PMS = 669U



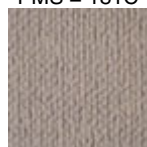
APOLLO
PMS = 123C/124C



BLUEBERRY
PMS = 3005U/3015U



BERMUDA
PMS = 2945U



PAPER BARK
PMS = 409U



SAVANNAH
PMS = 323C



SILVER
PMS = 429U/430U

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Features

Because fabrics in the Melded Collection are hard wearing and compatible with Velcro, they are the ideal choice for use on walls or any vertical surface.

Dent Resistant

The resilient pile of the Melded Collection bounds back, normally showing no pressure marks.

Easy to Clean

Soil often does not show on fabrics in the Melded Collection, and may not require cleaning at all. However, when needed, they clean easily with most general purpose cleaners without streaking, fading, pilling or fraying.

Anti-Static

The fabrics are also treated with an "anti-static" agent to resist lint, dirt and dust. Effects of static electricity are rarely felt at relative humidity even as low as 30%.

Durable and Mildew Resistant

In addition to being resistant to knocks and abrasions, the nylon and polyester fiber blend used in the production of fabrics in the Melded Collection make them inherently mildew resistant.

Non-Fraying and Easy to Apply

The technologically advanced thermal bonding process creates fabrics that are dimensionally stable, non-fraying, lightweight and easy to apply.

Other Applicable Tests

Tensile Strength (STRIP)

ASTM D1682
Transverse: 290 N/5cm
Longitudinal: 180 N/5cm

Tear Strength (TRAPEZOID)

ASTM D2263
Transverse: 220 N
Longitudinal: 130 N

Abrasion Resistance

Taber ASTM D3884
1500 cycles, moderate appearance change only.
Stoll AS2687 B-84
Heavy duty rating after 5000 cycles.
Martindale BS 5690 Rub through point exceeds 100,000 cycles.

Mass Per Unit Area

ASTM D3776
300/340 g/m² (depending on color)

Color Fastness to Light

ISO 105=302 4/5 Rating
(suitable for interior use only)

Other Applicable Tests (continued)

Thermal Insulation Properties

ASTM C518
R.56 rating using the calculation method as stated in ASTM C653-83

Flammability & Toxicity

The Melded Collection of wall and vertical surface fabrics have been thoroughly tested against key local and international standards, and all achieved the following favorable results:

ASTM E84-91a "Tunnel Test"

Complies with NFPA Class A and UBC Class 1

UBC 8-2 (42-2, 1991 UBC) (fully lined protocol)

Meets "acceptance criteria"

NFPA 265, Method B

Results available on request

CAN/ULC-S102-M88

Results available on request

New York State Art. 15 Part 1120 Toxicity Test

Classified as "No more toxic than wood"

- Flammability test certificates are available on the Melded Fabrics website at: www.meldedfabrics.com