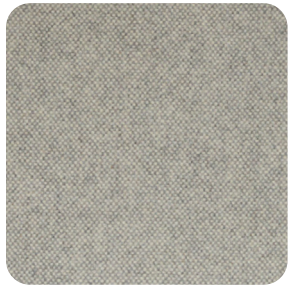


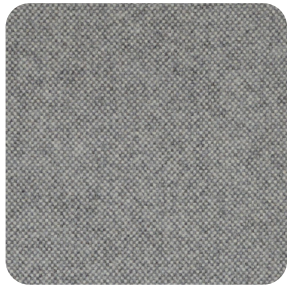


AISLING WOOL

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Cladior



Shilling



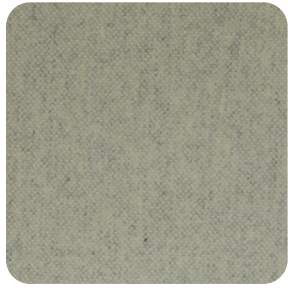
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Dromore



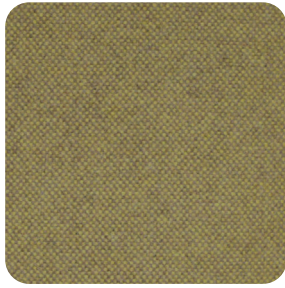
Colleen



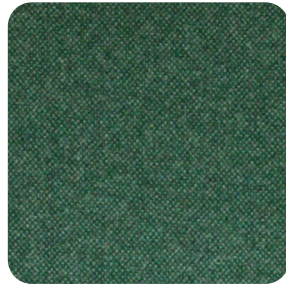
Aran



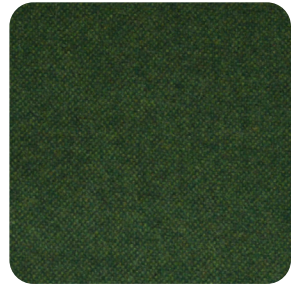
Lachlan



Teegan



Inis



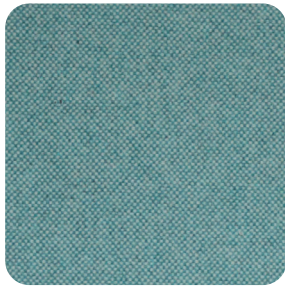
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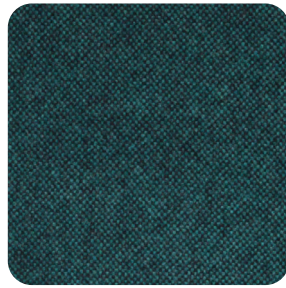
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Kerry



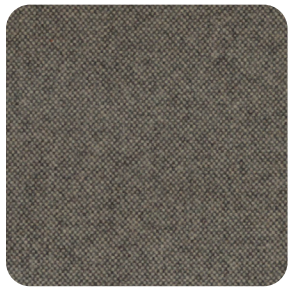
Meara



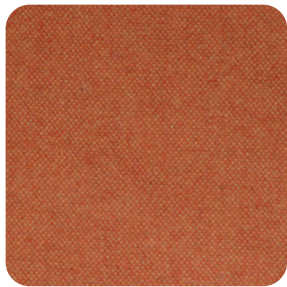
Clare



Blair



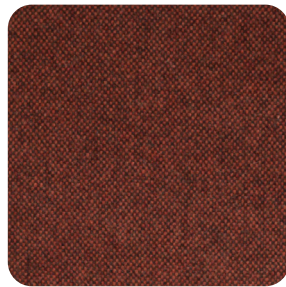
Gael



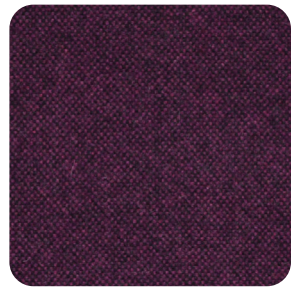
Derry



Sixpence



Scarlett



Lilt



Brigid



Always order samples as screen and printed
colors may not be an exact representative.

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AISLING WOOL

APPLICATIONS

Contract, Hospitality, Residential Upholstery

GENERAL PRODUCT INFORMATION

Country of Origin	Italy
HTS Code	5111.30.0500
Roll Size	55 Yards/Roll

GENERAL SPECIFICATIONS

Surface Composition	70% Wool / 20% Polyester / 5% Acrylic / 5% Nylon
Backing Composition	None
Weight	16.8 oz. Per Linear Yard
	372 gsm
Width	54"
Direction	Non-Directional
Weave Construction	Dobby
Dyeing Type	Fiber Dyed
Fiber Composition (Synthetic/Natural)	70% Natural / 30% Synthetic
Fiber Type (Filament/Spun/Staple)	100% Staple
Staple Yarns Combed or Carded	Carded
High Tenacity Yarn	No
Textured Yarn	No
Yarns Per Inch	40.6 EPI / 35.6 PPI
Yarns Per Centimeter	Warp: 16 / Fill: 14
Yarn Size	Warp: MN 8.3 / Fill: MN 8.3

PERFORMANCE SPECIFICATIONS

Abrasion Resistance	75,000+ Double Rubs	ASTM D4966-12
Breaking Strength	Warp: 108.3 / Fill: 57.4	ASTM D5034-09
Brush Pill	Class 3.0	ASTM D3511-16
Colorfastness to Light	Class 5.0 / 40 Hours	AATCC 16.3-2014, Opt. 3
Crocking Resistance	Dry 5.0 / Wet: 5.0	AATCC 8-2013
Seam Slippage	Warp: 86.9 / Fill: 56.0	ASTM D4034-92
Tear Strength: Tongue Tear	Warp: 11.8 / Fill: 7.0	ASTM D2261-13

FLAMMABILITY SPECIFICATIONS

California TB 117:13	Pass
UFAC Class I	Pass
NFPA 260	Pass



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AISLING WOOL

CARE AND CLEANING

This fabric has an SW cleaning code. Professional cleaning is recommended.

EXCESS FIBER

When wool is first used, some excess fiber will show up on the surface of the fabric in a similar way to how a carpet will shed/fluff when it is new. This is completely normal, and temporary. As you use your upholstery, the fibers will eventually thin out. In the meantime, use a soft clothing brush to whisk the fibers off the surface. These fibers are normal result of how wool is spun, and do not reflect on the lifespan or quality of the material.

COMMON DIRT AND GRIME STAINS

Your best defense against stains is to treat them immediately by blotting with a dry or slightly damp cloth. When cleaning a stain follow the following steps:

- Blot away any excess dirt with a dry absorbent cloth.
- Use a slightly moist cloth and continue to blot (avoiding any rubbing motion).
- If necessary use a slightly more dampened cloth and gently rub over the stain. Avoid soaking the area.

DIFFICULT STAINS

Apply a small drop of a water-based laundry detergent specifically recommended for wool like Woolite to a damp cloth and blot or gently rub the affected area. Rinse with a separate damp cloth to remove any soap residue. Avoid soaking the area. Blot dry with a clean dry towel. Let fabric dry completely and then vacuum well before using. If stain persists seek the assistance of a professional cleaning company.

THINGS TO AVOID

- Commercial household cleaners
- Bleach
- Ammonia
- Vinegar
- Citrus based cleaners
- Abrasive cleaning brushes/bristles



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