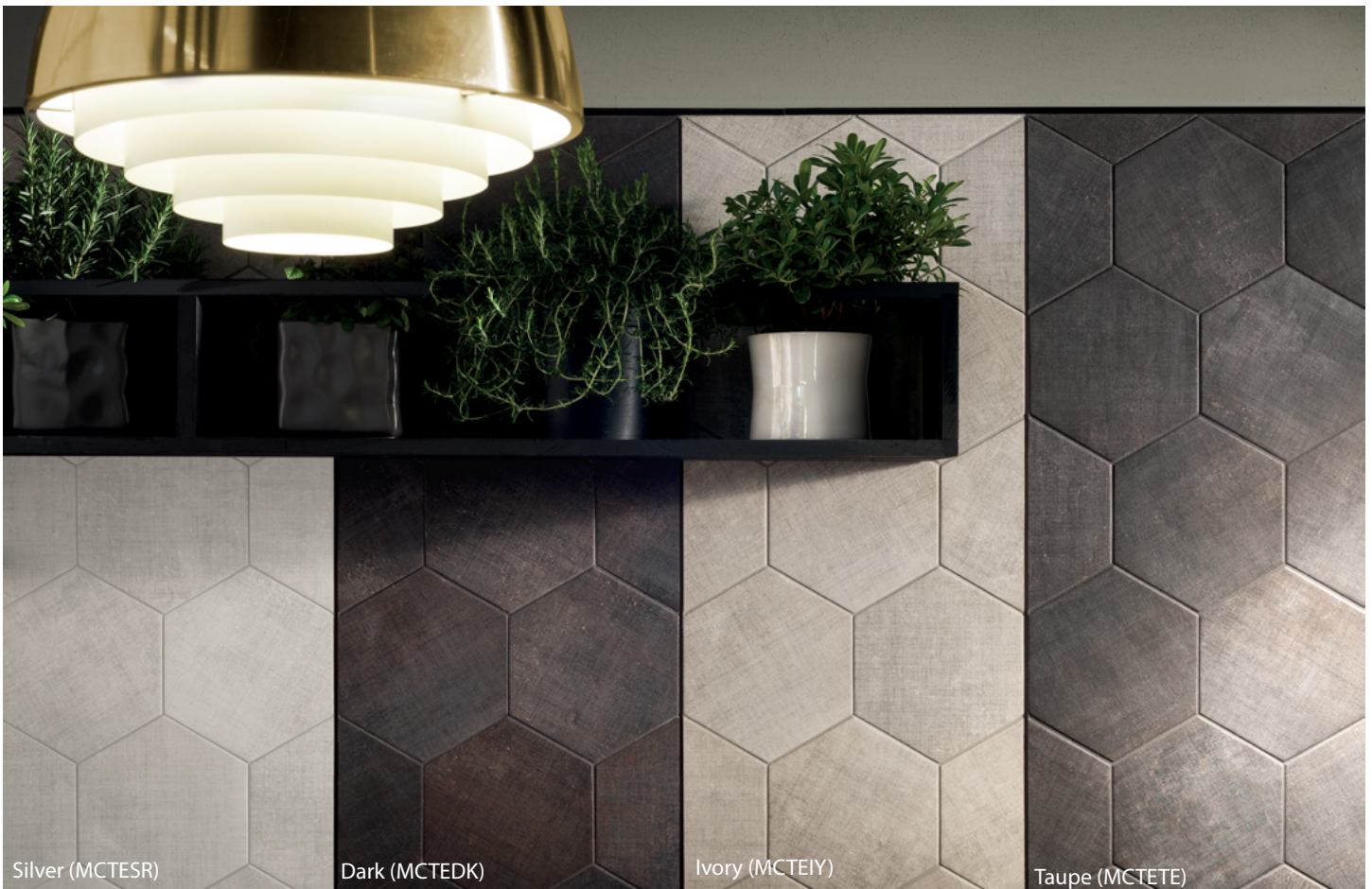


Textile

Textile is a collection that skillfully blends fabric textures with geometric shapes. Three sizes, a 3 x 12, 12 x 24 and a 8 " hexagon, have the look of a handwoven fabric dyed with natural pigments which give the colors a beautiful depth and rich variation. The Hexagon and 12 x 24 have a soft fabric texture, with the variation on the 12 x 24 being a slightly subtler version. The 3 x 12 has multiple different structural surfaces that create a sculptural patchwork, almost a 3D element, making this a field tile that will add another dimension to any project. Textile is suitable for residential and commercial use. It is important to blend tile within each carton and from multiple cartons during installation, as well as changing the orientation of pieces with similar graphics to attain a proper mix. This is especially true for the 3 x 12.



Silver (MCTESR)

Dark (MCTEDK)

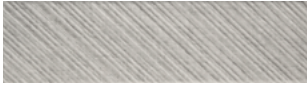
Ivory (MCTEIV)

Taupe (MCTETE)

Colors are intended as a guide only and may vary from actual tile. Please check tile samples before making final selections. See reverse side for additional product information.

PRODUCT INFORMATION

Sizes



3 x 12 (MCTE--/312)
Non-Rectified



8 1/2" Hex (MCTE--/9HX)
Non-Rectified



12 x 24 (MCTE--/1224)
Rectified

The graphic movement on the 12 x 24 is more subtle than on the hexagon, so it coordinates with the other sizes but it is not a perfect match.

Trim

3 x 24 Surface Bullnose
(MCTE--/SBN)

Colors



Silver (MCTESR)



Taupe (MCTETE)



Dark (MCTEDK)



Ivory (MCTEIV)

Usage & Installation

Textile is suitable for residential and commercial use.

It is important to blend tile within each carton and from multiple cartons during installation, as well as changing the orientation of pieces with similar graphics to attain a proper mix. This is especially true for the 3 x 12. The Textile 3 x 12 has 8-11 different structures. Care should be taken during installation to ensure a blended mix. Because of the texture on the 3 x 12 size, it may be helpful to use a grout release, and should be noted that some grout may remain in the surface indentations.

Technical Information

Physical Properties	Norms	Value	Physical Properties	Norms	Value
Deep Abrasion Resistance	10545-6	<175mm ³ Conforms	Coefficient of Friction	ANSI C 1028-07	≥ 0.60
Water Absorption	10545-3	≤0.5% Conforms	Dynamic (DCOF) Coefficient of Friction	DCOF	≥ 0.42 Wet
Frost Resistance	10545-12	Resistant	The Coefficient of Friction is a general guide only. For more information see our current handout <i>Americans with Disabilities Act and Slip Resistance of Tile</i> .		
Slip Resistance	DIN51130R	R10 - 3 x 12 & Hex R9 - 12 x 24			

The Coefficient of Friction is a general guide only. Testing may vary with different production runs and with different testing labs. As noted in the American with Disabilities Act (ADA) the coefficient of friction varies considerably due to facts not under the control of entities such as the manufacturers and distributors. These factors include, but are not limited to, contaminants, slope of terrain, drainage conditions, adjacent surfaces, etc. Suitability for any installation can only be determined by a site examination of all conditions that could affect the slip resistance of the tile being installed. Continual cleaning and maintenance must be performed once the tile has been installed. For more information see our current handout *Americans with Disabilities Act and Slip Resistance of Tile*.



COLLECTION



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