



Cflors

The Flooring Solutions

**HALIFAX**

SHX #5, Ashlar



SHX #5, Ashlar



SHX #4, SHX #5, Ashlar





SHX #6, Ashlar



SHX #2, Ashlar



SHX #1, Ashlar



SHX #1



SHX #2



SHX #3



SHX #4



SHX #5

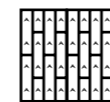


SHX #6

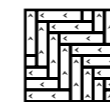
### Specifications

Construction:	Multi-level loop
Fiber:	Nylon 6
Dye Method:	Solution dyed
Gauge:	1/12 "
Stitches:	11 per inch
Pile Weight:	20 OZ/yd2(680gms/m2)
Pile Height:	4mm+/-0.5mm
Total Thickness:	6.5mm+/-0.5mm
Backing:	EcoAce-Bac
Tile Size:	25cm*100cm

### Instalation Method



Ashlar



Herringbone

### Performance

Flammability:	Passes (ASTM E648 / FF 1-70 (8/8))
Smoke Density:	Passes (ASTM E662)
Static Propensity:	≤3.0kV (AATCC 134)
Soil & Stain Proteccion:	Excellent Soil Resistance
Color Fastness to Light:	5 (AATCC-16E)
Color Fastness to Crocking:	5 (AATCC-165)
Color Fastness to Ozone:	5 (AATCC-129)
Dimensional Stability:	<0.2% (AACHEN)
Dynamic Crush:	Negligible Impact or no change
Delamination Strength:	Excelent (No Separation)

### Warranties

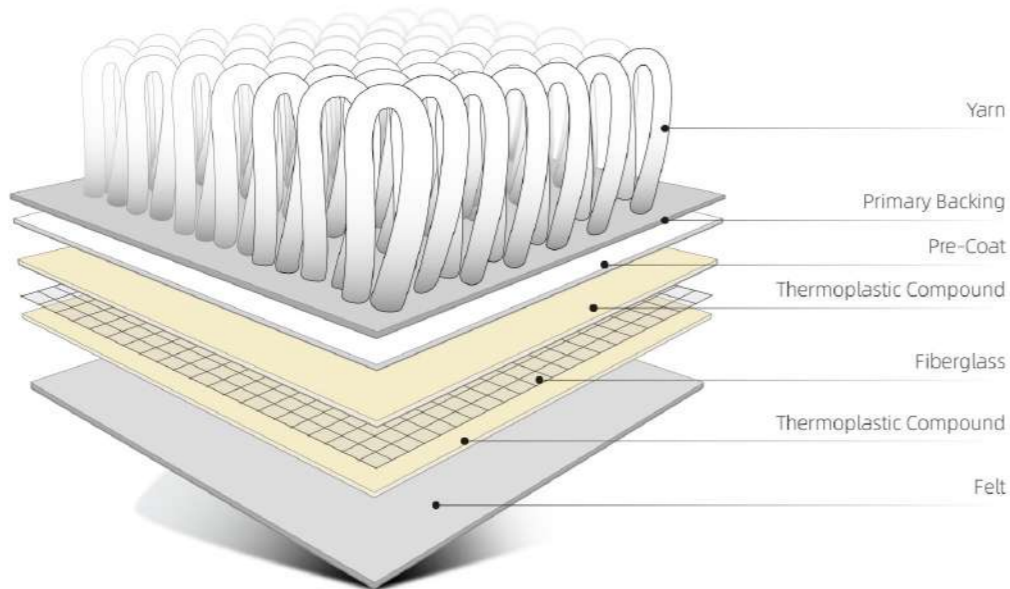
- 10 years limited warranty:
- No more than 10% face yarn loss by weight under normal use
- Limited static warranty.
- Limited delamination warranty under normal use.



# EcoAce-Bac® Carpet Tile Backing

EcoAce-Bac® is a uniquely-developed carpet tile backing using a special polyolefin layer to adhere high quality cushion backing to the carpet.

EcoAce-Bac® brings superior sustainability and performance to products.



## Comfort Enhancement

- Low VOC emission
- Odor free
- Reduces foot fatigue
- Sound absorption, and matches with other materials to improve indoor acoustic environment

## Performance Enhancement

- Provides dimensional stability
- Easy installation with Tackifier
- Flammability: ASTM E 648 Class I, GB8624-2012 B1(C)
- Static Propensity: AATCC-134 ≤3.5kV, GB/T 18044-2008

## Next Generation Sustainable Backing Choice

- PVC FREE, plasticizer FREE, DOP FREE, DINP FREE and bitumen FREE
- Made of 100% recycled plastic bottles (PET) for felt layer, Intertek verified.
- 20-25% lighter than traditional carpet tiles backing equals a significant energy saving in transportation, and a reduction in overall building construction load
- May contribute to LEED® v4 / Living Building Challenge / WELL Building Standard



Section View



Back View

## Available in:

- **Squares:** 50 x 50 cm / 100 x 100 cm
- **Planks:** 100 x 25 cm / 100 x 50 cm
- **Shapes:** Triangle / Rightangle / Hexagon / Trapezoid / Pentagon

## Featured with:



