

Cashmere

CERAMIC
COLLECTION



CANCOS
TILE & STONE

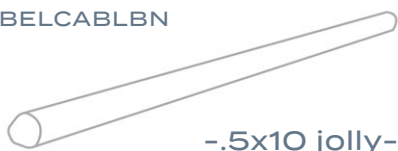
Cashmere BLUE

BELCABL310



-3X10-

BELCABLBN



-.5x10 jolly-



Cashmere CLOUD

BELCACL310



-3X10-

BELCACLBN



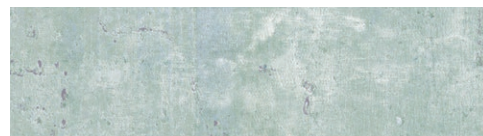
-.5x10 jolly-





Cashmere GREEN

BELCAGN310



-3X10-

BELCAGNBN



-.5x10 jolly-



Cashmere IVORY

BELCAIV310



-3X10-

BELCAIVBN



-.5x10 jolly-

Cashmere SNOW

BELCASN310



-3X10-

BELCASBNB

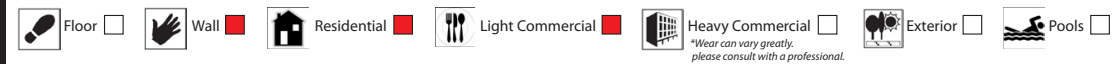


-5x10 jolly-



SPECIFICATIONS

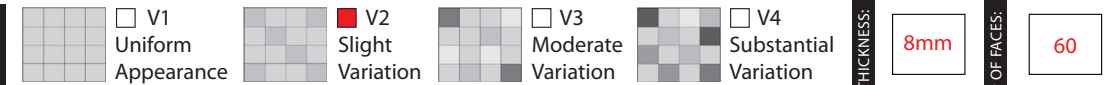
Suggested Applications



Installation Suggestions



Shade Variation



Scratch Resistance

MOH'S SCALE
UNI EN ISO
10545.6

3

MINERAL

1. Talc (Talc)
2. Gypsum (Fingernail)
3. Calcite (Penny)
4. Fluorite (Some Marbles)
5. Apatite (Knife Blade)
6. Microline (Glass, Glazed Tile)
7. Quartz (Unglazed Porcelain)
8. Topaz (Granite)
9. Corundum (Ruby)
10. Diamond (Diamond)

Industry standard $\leq 175\text{mm}^2$

Wear Resistance

PEI RATING
UNI EN ISO
10545.7

- ☒ Class 1: Walls only
- ☐ Class 2: Residential floors w/minimal abrasive traffic
- ☐ Class 3: Residential interiors/light commercial traffic
- ☐ Class 4: Medium commercial applications
- ☐ Class 5: All commercial applications/heavy traffic

*Wear can vary greatly. please consult with a professional.

Stain Resistance

ASTM C1378-04
UNI EN ISO
10545.14

5

- 5: Removed after 5 minutes (hot water running)
- 4: Removed by manual cleaning (weak detergent)
- 3: Removed by mechanical cleaning (strong detergent)
- 2: Removed by immersion (24 hrs in suitable solvent)
- 1: Stain not removed

Water Absorption

ASTM C-373
UNI EN ISO
10545.3



- ☐ Absorbs 0-.5%
- ☐ Absorbs .5-3%
- ☐ Absorbs 3-7%
- ☒ Absorbs 7% +

Breaking Strength

ASTM C648
UNI EN ISO
10545.4

450



Industry standard should be greater than 250 lbs or 50 N/MM²

Facial Dimension

ASTM c499-09
UNI EN ISO
10545.02

	Standard	Tolerance	Result
flatness	$\pm 5\text{mm}$	$\pm .5\%$	PASS
thickness	$\pm 6\text{mm}$	$\pm .5\%$	PASS
straightness	$\pm 4.5\text{mm}$	$\pm .5\%$	PASS
squareness	$\pm 5.4\text{mm}$	$\pm .6\%$	PASS
sides L/W	$\pm 1.1\text{mm}$ $\pm 4.5\text{mm}$	$\pm .5\%$	PASS

Chemical Resistance

ASTM C650
UNI EN ISO
10545.13



Allowances for:	result
Acid	GA
Bases	GA
Chemicals	GA