

CRACKLE BLUE

PRODUCT INFORMATION

Resembling cracked/melted ice, Crackle Glass is produced by using exclusive fusing and laminating techniques. This Architectural Glass is composed of three layers of various glass types, which are fused together and laminated to mirror, to create safety glass. Ideally installed in cladding applications, light enters through the Crackle Glass and Textured Glass panel, while the mirrored back panel reflects the light back through the Crackle Glass, creating a sparkling effect that simulates the multi-faceted brilliance of diamonds.

MAXIMUM PANEL SIZE	FEET	METERS
Laminated	18 sq ft	1.7 m2
Various size panels can be produced, as long as square footage of panel does not exceed 18 sq ft (1.7m2) total		
INDIVIDUAL GLASS LAYER THICKNESS	INCHES	MM
Layer 1 - Mirror	1/4	6
Layer 2 - Texture Glass	1/4	6
Layer 3 - Crackle Glass	1/4	6
Overall Thickness	3/4	19
GLASS TYPES / THICKNESS	1/4" (6 MM)	
Clear	•	
Low Iron	•	
Edgework	Machine flat polished	
Color Tints	Aqua Blue, Blue, Black, Bronze	
Privacy Finishes	Fosted or Etched or	
Safety	Laminated	
Cleaning	Our glass products can be cleaned with liquid cleaners and paper towels, or soft clothes. Liquid cleaners with out ammonia will help reduce streaks on the glass. Avoid all abrasive cleaning materials.	



CRACKLE GLASS - BLENDED