



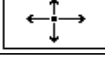





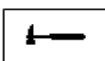


TECHNICAL DATA SHEET

EVG-021

CRYSTAL GLASS TILE

Physical-Chemical Properties	Standards	Value (averages)	Applies to
Water Absorption 	EN 99: 1983	0.20%	All Surfaces
Breaking Strength 	ASTM C 1505-01	1300N	8mm Thick
Module of Rapture 	EN 100: 1983 AS 4459-4: 1997	85.7N/mm ² 107.95N/mm ²	8mm Thick 12mm Thick
Abrasion Resistance 	EN 102: 1983	125mm ³	Glossy
Linear Thermal Expansion 	EN 103: 1983	7.3(10 ⁻⁶ /C°)	All Surfaces
Thermal Shock Resistance 	EN 104: 1983	No Damage	All Surfaces
Slip Resistance (Pendulum Testers) 	AS/NZ 4586-2004	Wet: 23 - Z Wet: 20 - Z Wet: 17 - Z	Brushed Carven Square Carven Trinity
Slip Resistance (Oil Wet Ramp) 	AS/NZ 4586-2004	13.6° - R10 11.9° - R10 9.3° - R9	Brushed Carven Square Carven Trinity
Chemical Resistance 	EN 106: 1983	Pass	All Surfaces
Stain Resistance 	ISO 10545-14: 1995	Pass	Glossy
Moh's Hardness 	EN 101: 1986	Value 5	All Surface

Note: 'All Surfaces' averages are based on tests performed on glossy surface tiles and for reference only. Results may vary slightly on other specific surfaces.