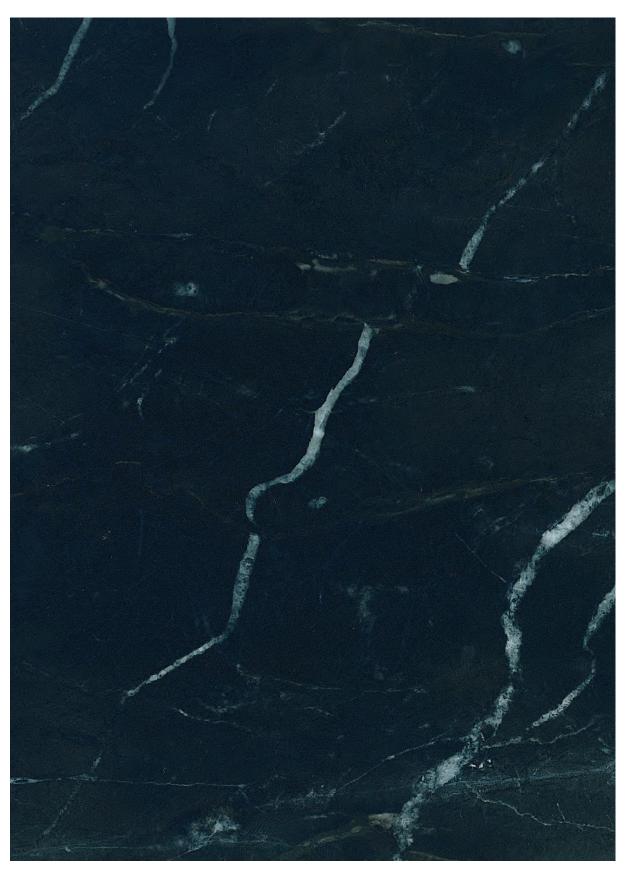
Black Ice

marble, from Cairns Marble Australia







Marble

Dimension Stone is a product of nature and is subject to variation in colour and texture. These images should only be considered as $\ \ \mathsf{PETROGRAPHIC}\ \ \mathsf{ANALYSIS}$ generally representative of the featured stone. Full size slabs are generally available to view on request.

DETAILS

Name:	Black Ice
Substitute Names:	
Colour & Veining:	Black/grey strong white intrusions
Stone Type:	Marble
Quarry Location:	Chillagoe, North Queensland
Availability:	Order

TYPICAL PHYSICAL PROPERTIES

Bulk Density:	2.72 tonnes/m³
Compressive Strength (dry/wet):	156 MPa
Flexural Strength (dry/wet):	14.6 MPa
Water Absorption by weight:	0.03%
Abrasion Resistance:	
Slip Resistance:	BPN 50, W, Low

PHYSICAL CHARACTERISTICS

Very fine grain
High
Black/black-grey
Honed, split, rough sawn, polished, brushed/ leathered, hand worked, landscape stone
Tile, slab, block

Calcite:	97.3%
Magnesium:	0.94%
Silica:	0.14%
Alum:	0.04%
Iron:	0.02%

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