

QUARTZITIC SANDSTONE



Sanded



Leather



Oceana



Satin



Honed



Desert



Paving



Walling



Coping



Steps



Setts



Kerbs



Architecture

Arctic Mist demonstrates mechanical strength and low water absorption, typical of high-quality sandstones. Its balanced density and stress resistance make it a durable choice for both interior and exterior architectural applications. With its light hue and fine, compact grain, Arctic Mist delivers a timeless aesthetic combined with dependable structural performance.

- ✓ Excellent flexural strength ensures stability and long-term resistance to bending or cracking
- ✓ Reliable dowel anchorage offers secure fixing performance for cladding and façade applications
- ✓ Low water absorption contributes to high weather resistance and reduced maintenance needs

Physical Properties	
Apparent Density (kg/m ³)	2,550
Water Absorption (%)	upto 1.4

Mechanical Strength	
Compressive Strength (MPa)	160 – 200
Flexural Strength (MPa)	30 – 36

Dimensions, thicknesses, and configurations of slabs can be customised in accordance with specific project or client requirements. Technical data sheets, quality certifications, and laboratory test reports can be furnished upon request or as required by the project specifications. Images are digitally created for representational purposes to convey tone and character; natural stone may vary in colour and pattern.

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All product descriptions, images, and specifications are provided for general information and illustrative purposes only. Natural stone is a product of nature; variations in colour, texture, and veining are inherent and should be expected. While every effort is made to ensure accuracy, the actual material may differ slightly from samples or photographs. Performance characteristics, such as durability and slip resistance, may vary depending on installation, finish, and maintenance. The company reserves the right to change product information without prior notice.