

Mt White Brown

sandstone, from Gosford Quarries





1. Camberwell Grammar, Victoria. 2. Mt White Brown beautiful pool installation

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

DETAILS

Name:	Mt White 'Brown'
Substitute Names:	Gosford Brown, Somersby Brown
Colour & Veining:	Brown, banded
Stone Type:	Sandstone
Quarry Location:	Gosford, NSW
Availability:	Excellent

TYPICAL PHYSICAL PROPERTIES

Bulk Density:	2.2-2.3 tonnes/m ³
Compressive Strength (dry/wet):	50-60/17-30 MPa
Modulus of Rupture (dry/wet):	7.5-9.5/2.0-3.0 MPa
Water Absorption by weight:	4.0-5.0 %
Abrasion Resistance:	
Slip Resistance:	

PHYSICAL CHARACTERISTICS

Texture:	Medium-grained quartz sandstone with argillaceous matrix. The concentration and distribution of iron oxides influence the nature of the colour banding and density of colour
Inclusions:	Sandballs, iron banding and variation
Degree of Polish:	N/A
Variation of Tonality:	High
Characteristics:	Popular decorative sandstone
Finishes Available:	Split, rough sawn, diamond sawn & hand worked
Forms Available:	Block, slab and worked product

PETROGRAPHIC ANALYSIS (TYPICAL)

Quartz:	63%
Clays:	25%
Voids:	5%
Other:	7%

Gosford Quarries Pty Ltd

300 Johnston Street, Annandale, NSW 2038
Phone: +61 2 9810-7555 **Fax:** +61 02 9810-1669
Email: sales@gosfordquarries.com.au
Web: www.gosfordquarries.com.au