





Beau Grey sandstone; a unique stone

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:	Beau Grey	
Substitute Names:	None	
Colour & Veining:	Minimal Veining with even grey colour	
Stone Type:	Lithic Quartz Arenite (Sandstone)	
Quarry Location:	Beaudesert, Queensland – Australia	
Availability:	Excellent	

TYPICAL PHYSICAL PROPERTIES

Bulk Density:	2.35t per m ³
Compressive Strength (dry/wet):	79mpa dry
Slip Resistance:	V Honed Surface (British Pendulum Number)

PHYSICAL CHARACTERISTICS

Texture:	Fine to Medium Grained	
Inclusions:	Minimal fine carbon inclusions	
Degree of Polish:	High Honed Finish	
Variation of Tonality:	Minimal	
Characteristics:	Fine to Medium Grained Grey Sandstone	
Finishes Available:	Diamond Sawn, Honed, Bush Hammered, Split, Rock Faced, Profiles	
Forms Available:	Tiles, Slabs (3m X 2m), Blocks, Custom Designs	

PETROGRAPHIC ANALYSIS

Quartz:	43%
Altered Volcanic Rock Fragments	13%
Unaltered Volcanic Rock Fragments	10%
Alkali Feldspar	7%
Plagioclase Feldspar	6%
Micaceous Aggregates	4%
Voids	4%
Mafic Volcanic Rock Fragments	3%

3%
2%
1%
1%
1%
1%
1%

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