

Lara Bluestone

bluestone, from Victorian Bluestone





1. Little Collins Street, Vic. 2. Toorak, Vic. 3. Hako Bar, Vic.

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:	Lara Bluestone
Substitute Names:	
Colour & Veining:	Warm grey with varying honey comb veining
Stone Type:	Basalt
Quarry Location:	Lara, Victoria
Availability:	Excellent

TYPICAL PHYSICAL PROPERTIES

Bulk Density:	2.49 tonnes/m ³
Compressive Strength (dry/wet):	
Flexural Strength (dry/wet):	14.5/14.0 MPa
Water Absorption by weight:	1.83%
Abrasion Resistance:	41 Ha
Slip Resistance:	V

PHYSICAL CHARACTERISTICS

Texture:	Medium to coarse grained
Inclusions:	
Degree of Polish:	Excellent honed finish
Variation of Tonality:	Minimal
Characteristics:	Consistent, hard wearing
Finishes Available:	Sawn, honed, sandblasted
Forms Available:	Pavers, kerbs, capping, cladding

PETROGRAPHIC ANALYSIS Ovaltine basalt

Plagioclase:	40%
Augite:	15%
Olivine:	12%
Iddingsite:	8%
Carbonate:	2%
Saussurite:	trace
Amphibole:	trace
Opagues:	5%
Voids:	18%

Victorian Bluestone

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