Bowral Shapes Range Technical Data Sheet

BRICKWORKS

Product Range	Name	Dimension Illustration	Swatch Image	State	Length	Width	Height	Frl
Bowral Shapes	Sculptured Plinth Scotia Stretcher SS32			NSW	230	110	76	nan
Bowral Shapes	162 Single Cant SS45			NSW	230	110	76	
Bowral Shapes	Squint Standard Shape			NSW	230	110	76	nan
Bowral Shapes	Single Cant Stop Left SS35			NSW	230	110	76	nan
Bowral Shapes	Double Cant Return SS47			NSW	230	110	76	
Bowral Shapes	Bullnose Stretcher SS14			NSW	230	110	76	nan
Bowral Shapes	Double Cant Stop SS37			NSW	230	110	76	nan
Bowral Shapes	Single Plinth External Return Left SS26			NSW	230	110	76	
Bowral Shapes	Plinth CB5			NSW	230	110	76	
Bowral Shapes	Plinth Long Splay Stop Left SS26			NSW	230	110	76	nan
Bowral Shapes	Double Bullnose Standard Shape			NSW	230	110	76	nan
Bowral Shapes	Plinth Stretcher SS16			NSW	230	110	76	nan
Bowral Shapes	Double Bullnose Stop SS1			NSW	230	110	76	nan
Bowral Shapes	Culvert Stretcher SS41			NSW	230	110	76	
Bowral Shapes	Radial Stretcher			NSW	230	110	76	nan
Bowral Shapes	Single Full Bullnose			NSW	230	110	76	nan
Bowral Shapes	Plinth Short Internal Return - Left			NSW	230	110	76	
Bowral Shapes	Culvert Header SS40			NSW	230	110	76	

This Data represents average results from commercial production lots.

If specific test results are required, sample should be taken from current production lots.

AUSTRALIAN STANDARD TEST METHODS AS/NZS 4456 ARE USED AS APPLICABLE.

BOWRAL BRICKS

Please note: FRL applies up to 3m high - restrained on top and bottom.

Product Range	Name	Dimension Illustration	Swatch Image	State	Length	Width	Height	Frl
Bowral Shapes	Single Bullnose			NSW	230	110	76	nan
Bowral Shapes	Single Cant Standard Shape			NSW	230	110	76	nan
Bowral Shapes	Sculptured Plinth Ovolo Stretcher SS31			NSW	230	110	76	nan
Bowral Shapes	Sculptured Plinth Double Return			NSW	230	110	76	nan

This Data represents average results from commercial production lots.

If specific test results are required, sample should be taken from current production lots.

AUSTRALIAN STANDARD TEST METHODS AS/NZS 4456 ARE USED AS APPLICABLE.

Please note: FRL applies up to 3m high - restrained on top and bottom.

BOWRAL BRICKS