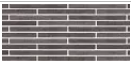
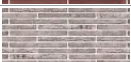
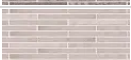


San Selmo Corso Range Technical Data Sheet

BRICKWORKS

Product Range	Name	Dimension Illustration	Swatch Image	State	Length	Width	Height	Dimensional Category	Core Volume (%)	Units per sqm	Pack Size	Characteristic Unconfined Compressive Strength	Initial Rate Of Absorption	Durability Class	Liability To Effloresce	Lime Pitting Liability	Solar Absorption	Lrv	Basix
San Selmo Corso	Piave			NSW	500	100	40	DW0	Solid	40.8		>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight			Dark
San Selmo Corso	Potenza			NSW	500	100	40	DW0	Solid	40.8	137	>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.73	9.2	Dark
San Selmo Corso	Marana			NSW	500	100	40	DW0	Solid	40.8		>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.77	14.8	Dark
San Selmo Corso	Potenza			NSW	500	100	40	DW0	Solid	40.8		>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.73	9.2	Medium
San Selmo Corso	Marana			NSW	500	100	40	DW0	Solid	40.8	137	>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.77	14.8	Dark
San Selmo Corso	Livenza			NSW	500	100	40	DW0	Solid	40.8		>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.72	20.1	Light
San Selmo Corso	Brenta			NSW	500	100	40	DW0	Solid	40.8	137	>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.35	48.5	Dark
San Selmo Corso	Arno			NSW	500	100	40	DW0	Solid	40.8		>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.66	19	Light
San Selmo Corso	Livenza			NSW	500	100	40	DW0	Solid	40.8	137	>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.72	20.1	Dark
San Selmo Corso	Brenta			NSW	500	100	40	DW0	Solid	40.8		>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.35	48.5	Light
San Selmo Corso	Piave			NSW	500	100	40	DW0	Solid	40.8	137	>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight			Dark
San Selmo Corso	Arno			NSW	500	100	40	DW0	Solid	40.8	137	>10	1.0-8.0	General Purpose	Nil to slight	Nil to slight	0.66	19	Dark

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.