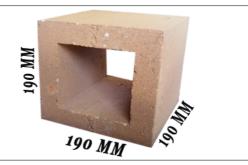


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Data Sheet BMP 20.33.3 Breeze

Data Sheet Breeze	
DSM Code	20.33.3
Description	Breeze Block
Pre-Sealer	Chryso Paraflow 20



Properties and Specifications	
Nominal Dimensions (Width x Height x Length mm)	200 x 200 x 200
Actual Dimensions (Width x Height x Length mm)	190 x 190 x 190
Core Volume (% overall thickness)	NA
Minimum Face Shell Thickness (mm)	32 mm
Average Block Weight (kg)	+- 8 to 9
Average Number per Tonne	1190
Number per Pallet	140
Number per M2	25
Wall Mass inc. Mortar Hollow (kg/m2)	NA
Wall Mass inc. Mortar Core Filled (kg/m2)	NA
Durability	General Purpose
Characteristic SANS 10400 Compressive Strength (MPa)	8.5 MPA Standard
Fire Rating (Hollow)NA	N/A
Fire Rating (Solid Units)N/A	N/A

This data represents average results from commercial production lots and is for general description purposes only. Figures are accurate at date of publication and subject to change without notice. Contact BMP Masonry for confirmation of product specification.

Fire Resistance Levels as per Australian AS3700:2011. MPA Tested in accordance with: SANS 1215-2008 SANS 10400