



### Product Details

range name	BREEZE BLOCKS
finish	HONED
colours	PORCELAIN   NICKEL   PEWTER
product code   description	10.908   FLOWER BREEZE

### Properties and Specifications

nominal dimensions (length x width x height mm)	300 x 100 x 300mm
actual dimensions (length x width x height mm)	290 x 90 x 290mm
core volume (% overall thickness)	36
characteristic unconfined compressive strength (MPa)	5
minimum shell thickness (mm)	-
average weight (KG)	9.4
average number per tonne	-
number per pallet	128
number per sqm/lm	11.11
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	GENERAL PURPOSE
wall mass inc mortar hollow	-
CWA	7%
IRA	1.9

### Diagram



This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Tested as per AS/NZS 4455.1: 2008 and 4456: 2003. Fire resistance levels as per AS3700: 2018. Acoustic opinion derived from Day Design Pty Ltd. 2012. Tested in accordance with AS 1191:1001 and AS/NZS 1276.1:1999.

^When reinforced and Srf <36: 240 minutes



### Product Details

range name	BREEZE BLOCKS
finish	HONED
colours	PORCELAIN   NICKEL   PEWTER
product code   description	10.906   CIRCLE BREEZE

### Properties and Specifications

nominal dimensions (length x width x height mm)	300 x 100 x 300mm
actual dimensions (length x width x height mm)	290 x 90 x 290mm
core volume (% overall thickness)	43
characteristic unconfined compressive strength (MPa)	3
minimum shell thickness (mm)	-
average weight (KG)	9.2
average number per tonne	-
number per pallet	128
number per sqm/lm	11.9
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	GENERAL PURPOSE
wall mass inc mortar hollow	-
CWA	7%
IRA	1.9

### Diagram



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### Product Details

range name	BREEZE BLOCKS
finish	HONED
colours	PORCELAIN   NICKEL   PEWTER
product code   description	10.938   CLOUD BREEZE

### Properties and Specifications

nominal dimensions (length x width x height mm)	400 x 100 x 200mm
actual dimensions (length x width x height mm)	390 x 90 x 190mm
core volume (% overall thickness)	38
characteristic unconfined compressive strength (MPa)	3
minimum shell thickness (mm)	-
average weight (KG)	8.3
average number per tonne	-
number per pallet	144
number per sqm/lm	12.5
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	GENERAL PURPOSE
wall mass inc mortar hollow	-
CWA	7%
IRA	1.9

### Diagram



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^When reinforced and Srf <36: 240 minutes



### Product Details

range name	BREEZE BLOCKS
finish	HONED
colours	PORCELAIN   NICKEL   PEWTER
product code   description	15.936   DIAMOND BREEZE

### Properties and Specifications

nominal dimensions (length x width x height mm)	400 x 150 x 200mm
actual dimensions (length x width x height mm)	390 x 140 x 90mm
core volume (% overall thickness)	45
characteristic unconfined compressive strength (MPa)	4
minimum shell thickness (mm)	25
average weight (KG)	12.5
average number per tonne	-
number per pallet	108
number per sqm/lm	12.5
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	GENERAL PURPOSE
wall mass inc mortar hollow	173
CWA	7
IRA	1.9

### Diagram



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^When reinforced and Srf <36: 240 minutes



### Product Details

range name	BREEZE BLOCKS
finish	HONED
colours	PORCELAIN   NICKEL   PEWTER
product code   description	15.937   WEDGE BREEZE

### Properties and Specifications

nominal dimensions (length x width x height mm)	400 x 150 x 200mm
actual dimensions (length x width x height mm)	390 x 140 x 90mm
core volume (% overall thickness)	45
characteristic unconfined compressive strength (MPa)	7
minimum shell thickness (mm)	25
average weight (KG)	12.2
average number per tonne	-
number per pallet	108
number per sqm/lm	12.5
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	GENERAL PURPOSE
wall mass inc mortar hollow	173
CWA	7%
IRA	1.9

### Diagram



This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Tested as per AS/NZS 4455.1: 2008 and 4456: 2003. Fire resistance levels as per AS3700: 2018. Acoustic opinion derived from Day Design Pty Ltd. 2012. Tested in accordance with AS 1191:1001 and AS/NZS 1276.1:1999.

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### Product Details

range name	BREEZE BLOCKS
finish	HONED
colours	PORCELAIN   NICKEL   PEWTER
product code   description	20.414   ARC BREEZE

### Properties and Specifications

nominal dimensions (length x width x height mm)	400 x 190 x 200mm
actual dimensions (length x width x height mm)	390 x 180 x 190mm
core volume (% overall thickness)	38
characteristic unconfined compressive strength (MPa)	6
minimum shell thickness (mm)	-
average weight (KG)	14.5
average number per tonne	-
number per pallet	90
number per sqm/lm	12.5
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	GENERAL PURPOSE
wall mass inc mortar hollow	-
CWA	7%
IRA	1.9

### Diagram



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### Product Details

range name	BREEZE BLOCKS
finish	HONED
colours	PORCELAIN   NICKEL   PEWTER
product code   description	10.960   LINEAR BREEZE

### Properties and Specifications

nominal dimensions (length x width x height mm)	400 x 100 x 90mm
actual dimensions (length x width x height mm)	390 x 90 x 80mm
core volume (% overall thickness)	33
characteristic unconfined compressive strength (MPa)	3
minimum shell thickness (mm)	-
average weight (KG)	4.7
average number per tonne	-
number per pallet	-
number per sqm/lm	25
durability class (to AS4456.10 - sodium sulphate and sodium chloride)	GENERAL PURPOSE
wall mass inc mortar hollow	-
CWA	7
IRA	1.9

### Diagram



This data represents average results from production lots based on the results achieved by samples selected at random for testing. Figures are accurate at date of publication and subject to change without notice. Contact us for confirmation of product specification. Tested as per AS/NZS 4455.1: 2008 and 4456: 2003. Fire resistance levels as per AS3700: 2018. Acoustic opinion derived from Day Design Pty Ltd. 2012. Tested in accordance with AS 1191:1001 and AS/NZS 1276.1:1999.

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