BRAMPTON BRICK

Finesse

PRODUCT GUIDE

A VERSATILE STONE MASONRY PRODUCT FOR
COMMERCIAL AND RESIDENTIAL APPLICATIONS

Finesse

Finesse stone from Brampton Brick is 100% made-to-order and produced with a water-repellent additive that when used with a mortar admixture makes Finesse resistant to moisture penetration and wind-driven rain. This product is suitable for at-grade applications, and unites a broad array of colour and textures to deliver the perfect aesthetic touch to any build. Explore the vast range of sizes, colours, and finishes, including smooth, quartz, suave, polished and leather.

NEW!
Polished Finish

FEATURES AT A GLANCE

- **NEW** finishes - polished and leather
- Manufactured in 11 sizes
- Sill and accessories also available
- The 168 and 257 mm height stones course out with Premier Plus brick and our Artiste 2 stone.
- **NEW** Finesse Metric Norman courses out with Metric Brick and Block
- Produced with **Rainbloc®** Technology
- Produced in modern, popular colours
- Manufactured in Canada at our Brampton, Ontario facility

2 NEW FINISHES!

POLISHED AND LEATHER

NEW!
Leather Finish

Stone Masonry

Stone Masonry: Finesse, Canvas Beige
Clay Brick: Old Chicago

Finesse Colours

Nueva® Collection

To ensure you are happy with the colours and textures you are interested in, we strongly recommend basing your final choices on current physical samples. Please contact your Sales Representative for more information.

COLOURS (BLACK/CHARCOAL/GRAY)

Manufactured in our Brampton, Ontario plant.

EBONY, SMOOTH

EBONY, QUARTZ

EBONY, SUAVE

EBONY, POLISHED
NEW!

EBONY, LEATHER
NEW!

ACADEMY BLACK, SMOOTH

ACADEMY BLACK, QUARTZ

ACADEMY BLACK, SUAVE

ONYX, SMOOTH

ONYX, QUARTZ

ONYX, SUAVE

ONYX, POLISHED
NEW!

ONYX, LEATHER
NEW!

ECLIPSE, SMOOTH

ECLIPSE, QUARTZ

ECLIPSE, SUAVE

Finesse Colours

Nueva® Collection

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COLOURS (GRAY/WHITE)

Manufactured in our Brampton, Ontario plant.

MINERAL GRAY, SMOOTH

MINERAL GRAY, QUARTZ

MINERAL GRAY, SUAVE

MINERAL GRAY, POLISHED
NEW!

MINERAL GRAY, LEATHER
NEW!

PEEL SILVER, SMOOTH

PEEL SILVER, QUARTZ

PEEL SILVER, SUAVE

POLAR WHITE, SMOOTH

POLAR WHITE, QUARTZ

POLAR WHITE, SUAVE

POLAR WHITE, POLISHED
NEW!

POLAR WHITE, LEATHER
NEW!

ICELAND WHITE, SMOOTH

ICELAND WHITE, QUARTZ

ICELAND WHITE, SUAVE

ICELAND WHITE, POLISHED
NEW!

ICELAND WHITE, POLISHED
NEW!

Finesse Colours

Nueva® Collection

To ensure you are happy with the colours and textures you are interested in, we strongly recommend basing your final choices on current physical samples. Please contact your Sales Representative for more information.

COLOURS (TAN/BUFF/CREAM)

Manufactured in our Brampton, Ontario plant.

ALMOND, SMOOTH

ALMOND, QUARTZ

ALMOND, SUAVE

CANVAS BEIGE, SMOOTH

CANVAS BEIGE, QUARTZ

CANVAS BEIGE, SUAVE

WHEATFIELD, SMOOTH

WHEATFIELD, QUARTZ

WHEATFIELD, SUAVE

WHEATFIELD, POLISHED
NEW!

WHEATFIELD, LEATHER
NEW!

Note: Minimum orders apply for all Non-Stock Item Products. Pricing can vary according to product colour, size and finish. Contact a Brampton Brick Sales Representative for more information or for product availability prior to specifying. For additional information, please visit our website at **BramptonBrick.com**

Finesse Finishes

Quartz

Shown in Wheatfield

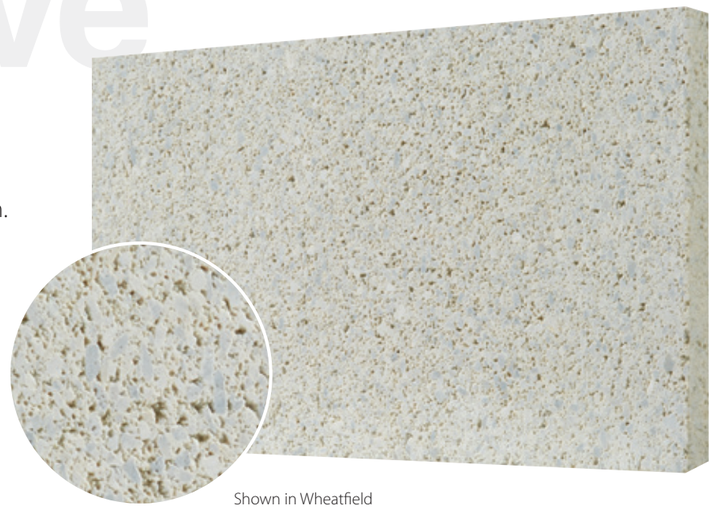
Our Quartz finish is lightly shotblast to create a softer, more natural look, and lighter colouration.

AVAILABLE ON ALL FINESSE COLOURS.

Suave

Our Suave surface is precisely ground to expose the aggregate and create an extra-smooth finish.

AVAILABLE ON ALL FINESSE COLOURS.



Shown in Wheatfield

Finesse Finishes

Scan for video

Polished

Our Polished finish is even smoother than Suave. The exposed aggregate is ground further to take on a more lustrous appearance.

AVAILABLE ON SELECT FINESSE COLOURS.

Shown in Wheatfield

Leather

Shown in Wheatfield

Our Leather finish has a uniquely stippled finish with an undulating texture to add an elegantly decorative appearance.

AVAILABLE ON SELECT FINESSE COLOURS.

Finesse Sizes

SIZES (D x H x L)

FINESSE METRIC NORMAN
90 x 57 x 290 mm
3 ½ x 2 ¼ x 11 ½"

Courses out with Metric Brick and Block

FINESSE PRP
90 x 79 x 257 mm
3 ½ x 3 ⅛ x 10 ½"

Courses out with Artiste 2

90 X 290 STONE
90 x 90 x 290 mm
3 ½ x 3 ½ x 11 ⅜"

Courses out with Metric Brick and Block

90 X 390 STONE
90 x 90 x 390 mm
3 ½ x 3 ½ x 15 ⅜"

Courses out with Metric Brick and Block

90 X 590 STONE
90 x 90 x 590 mm
3 ½ x 3 ½ x 23 ¼"

Courses out with Metric Brick and Block

190 X 390 STONE
90 x 190 x 390 mm
3 ½ x 7 ½ x 15 ⅜"

Courses out with Metric Brick and Block

168 X 590 STONE
90 x 168 x 590 mm
3 ½ x 6 ⅝ x 23 ¼"

Courses out with Premier Plus and Artiste 2

190 X 590 STONE
90 x 190 x 590 mm
3 ½ x 7 ½ x 23 ¼"

Courses out with Metric Brick and Block

257 X 590 STONE
90 x 257 x 590 mm
3 ½ x 10 ⅛ x 23 ¼"

Courses out with Premier Plus and Artiste 2

290 X 590 STONE
90 x 290 x 590 mm
3 ½ x 11 ⅜ x 23 ¼"

Courses out with Metric Brick and Block

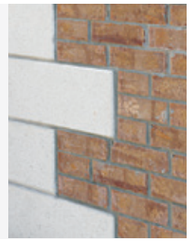
CORNER STONE
90 x 190 mm
3 ½ x 7 ½

Return Corner Length
190 mm (7 ½)
Face Length
390 mm (15 ⅜")

590 SILL WITH DRIP EDGE
190 x 90 x 590 mm
7 ½ x 3 ½ x 23 ¼"

Did you know?

Finesse 168 and 257 mm height stones course out with Premier Plus brick and our Artiste 2 stone.



Note:

1. Concrete masonry veneer units with a length greater than 410mm (16.14") may not be defined as unit masonry by the respective standard. When considering non-standard dimensional units, structural performance of the block unit and of the masonry construction should be reviewed and verified.
2. Concrete masonry veneer units that are 90mm (3.5") or less in height and produced as a single size will require more frequent control (movement) joint spacing. Refer to the NCMA TEK 10 series on movement control.
3. To ensure proper construction, please refer to your local Building Code(s), Standards and Industry Best Practices.
4. Brampton Brick Limited is not design responsible.

Technical Information

Scan to View Technical Data Sheet

PACKAGING SPECIFICATIONS

FINESSE	Weight/Piece (kg)	Weight/Piece (lbs)	Weight/Pallet (kg)	Weight/Pallet (lbs)	Coverage/ Pallet (m^2)	Coverage/ Pallet (ft^2)	Quantity/ Pallet (pcs)	Layers/Pallet
Metric Norman **NEW!**	3.3	7.2	1,359	2,995	8.4	90	416	8 layers x 52 pieces
PRP Brick	4.3	9.5	1,378	3,040	7.6	82.0	320	8 layers x 40 pieces
90x290	5.6	12.3	1,339	2,952	7.2	77.5	240	6 layers x 40 pieces
90x390	7.7	17.0	1,388	3,060	7.2	77.5	180	6 layers x 30 pieces
190x390	15.9	35.0	1,429	3,150	7.2	77.5	90	6 layers x 15 pieces
90x590	11.3	25.0	1,361	3,000	7.2	77.5	120	6 layers x 20 pieces
168x590	21.0	47.0	1,279	2,820	6.4	69.0	60	6 layers x 10 pieces
190x590	24.0	53.0	1,442	3,180	7.2	77.5	60	6 layers x 10 pieces
257x590	32.7	72.0	1,306	2,880	6.4	69.0	40	5 layers x 8 pieces
290x590	36.5	80.5	1,315	2,898	6.5	70.0	36	6 layers x 6 pieces
Finesse Corner	18.6	41.0	1,448	3,280	9.6	103.3	80	6 layers x 16 pieces
590 Sill with Drip Edge	24.0	53.0	1,442	3,180	-	-	60	6 layers x 10 pieces

FINESSE STONE PHYSICAL PROPERTIES

Physical Property		CSA	ASTM	Typical Brampton Brick Range	
				Metric Units	Imperial Units
Minimum Compressive Strength	Individual Average of 3 Specified	- - > 25 MPa	> 3000 psi > 3500 psi -	42 - 59 MPa	6000 - 8500 psi
Maximum Water Absorption	Individual Average of 3	< 8% -	< 12 lb/ft^3 < 10 lb/ft^3	3.5 - 5.5%	4.9 - 7.7 lb/ft^3
Density	Individual Average of 3	> 2000 kg/m^3 -	- >125 lb/ft^3	2100 - 2250 kg/m^3	130 - 145 lb/ft^3

Based on CSA 165.2 for Grade I, Solid Units, Density over 2000 kg/m3 and ASTM C1634 for Normal Weight

RainBloc®

Concrete masonry walls produced with the RainBloc® integral water repellent resist wind-driven rain while still maintaining vapor transmission, reducing the chance of mold, mildew, and musty smells from developing inside a building.

When used as an integral ingredient in our concrete masonry products, RainBloc® provides protection throughout the masonry unit to protect concrete masonry walls from moisture penetration.

To ensure your masonry wall system is completely water repellent you must remember to include the Rainbloc® additive to the masonry mortar on site.

Specify RainBloc® Water Repellent System when designing with Bonneville, Contempo, Finesse, Origin Series or Profile Series.

We're here to help!

Brampton Brick masonry products have gained the reputation of innovation and versatility in the industrial, commercial and institutional (ICI) market. Our commitment to being supplier of choice drives the development and manufacturing of a wide variety of ICI products to meet all your structural and aesthetic design requirements.

Visit our website to view our ICI Masonry Products or to download our Architectural Masonry Product Guide!

Architectural Masonry Product Guide

Finesse Technical Data Sheet

MORE FINESSE RESOURCES ARE AVAILABLE ON THE PRODUCT PAGE OF OUR WEBSITE.

www.bramptonbrick.com/en/finesse-stone

Resources

BRAMPTON BRICK

BramptonBrick.com

CA - 1.800.GO.BRICK (462-7425) | **US** - 1.844.GO.BRICK (462-7425)

Brampton
225 Wanless Drive
Brampton, ON L7A 1E9

Boisbriand
4200, Marcel-Lacasse
Boisbriand, QC J7H 1N3

Brockville
3007 County Rd. #29
PO Box 141, Brockville, ON K6V 5V2

Cambridge
1038 Rife Road
Kitchener, ON N2A 4A5

Hillsdale
2108 Flos Road Four East
Hillsdale, ON L0L 1V0

Markham
455 Rodick Road
Markham, ON L6G 1B2

Detroit
51744 Pontiac Trail
Wixom, MI 48393

Farmersburg
1256 East County Rd. 950 N.
Farmersburg, IN 47850

Product representations shown in this publication are intended to convey the general colour, texture and appearance of the product. Variations may occur in the manufacturing and printing process. Always select from current, physical samples. Please refer to your local building code for proper installation of all products in this guide.

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