

# TECHNICAL DATA SHEET

## BOTTICINO CLASSICO®



Primary name	Botticino Clssico®
Type of stone	Marble
Country of origin	Italy
Quarry location	Botticino, Brescia (BS) - Lombardy
Geological formation	Lias
Color range	Beige
Description	Beige color with regular brown veins and light beige fossil residues in background
Average Block size	250 x 120 x 120 cm
Average Fabricated Slab size	250 x 120 cm
Available in Thin Tile	Yes
Maximum Thin Tile size	61 x 61 x 1 cm

TECHNICAL INFORMATION	ENGLISH VALUE	ASTM ** Test Method
Absorption by weight, %	0.1	C97
Density, lbs/ft <sup>3</sup> , (kg/m <sup>3</sup> )	169.41	C97
Compressive strenght, psi, (MPa)	10,930	C170
Abrasion resistance, hardness	14.24	C241
Flexural strength, psi, (MPa)	2,799	C880

Natural stone is an easy solution to many green building goals. It is nearly complete as a building material in its natural state as mother nature does most of the manufacturing. It is a single-ingredient natural material that emits no VOCs. Its durability allows stone to perform impeccably in commercial & residential applications.

MIA Classification for Soundness A (Marble Only) - Other trade names / - Color plate and information supplied by: Marmi e Graniti d'Italia Sicilmarmi Spa, Massa, Italy

Technical details provide a frame of reference only. Because stone is a product of nature, testing to determine specific physical should be repeated for each major project. Control Number II - 01

\*\* American Society for Testing and Materials; standards developed by Committee C18

© Copyright 1993, DIMENSION STONES OF THE WORLD © - Volume II; Marble Institute of America printed in U.S.A