

# SANCO, INCORPORATED

Specializing in Non-Ferrous Minerals



## CM® 40-200

### CULTURED MARBLE CALCIUM CARBONATE

#### PRODUCT DATA SHEET

CM 40-200 is a coarse particle size, dry ground calcium carbonate whose particle size is screen controlled, principally between a 40 mesh and a 200 mesh screen. The product is specifically processed to provide high quality product to the Cultured Marble industry.

#### TYPICAL VALUES:

Source	(M) Marble Hill, GA
% CaCO <sub>3</sub>	....."95.... ' "
% Acid Insolubles	..... """"2.....
	..... 0.3.....
% Moisture % Plus 40 mesh	0.15
% Minus 200 mesh Hardness	..... 1" .....
(Mohs) Index of Refraction	..... 15 .....
Specific Gravity Solid	..... 3.....
Density (lbs/gal) 'Bulk	..... 1.6.....
Density Loose (lbs/ft <sup>3</sup> ) Bulk	.....2~7 .....
Density: Packed (lbs/ft <sup>3</sup> )	..... 22/7 .....
	..... 90 .....
<b>APPLICATIONS:</b>	115

CM 40-200 is specifically produced for use in Cultured Marble applications where it may be blended with IMERY'S' 15-M Filler to minimize viscosity and resin use:

April, 2001

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