

Calwhite®

Calwhite® is a fine particle size, dry ground marble with a closely controlled top size. Calwhite has a good brightness and broad particle size distribution, which makes it an excellent low cost filler for glass reinforced polyesters and other applications where high loadings of a fine particle size fillers are required. Calwhite is used in a broad range of applications such as:

- Medium Gloss Interior and Exterior Paints
- Polyolefin and Urethane Compression and Injection Molding
- Chopped Glass Fiber Reinforced BMC, SMS, TMC and Pultrusion Applications
- Acrylic, Polyolefin, Silicone and Urethane based Adhesives, Caulks, Sealants, and Coatings
- Foam and Rubber Compounds

TYPICAL PROPERTIES

Source	Sylacauga, AL	Marble Hill, GA	Baltimore, MD
Brightness (HunterY)	94	93	89
CaCO ₃ (%)	95	95	87.0
Acid Insolubles (%)	2	2	5
		All Products	
Moisture (%)		0.12	
Plus 325 (Mesh %)		0.03	
Mean Particle Size (microns)		6	
Hegman Grind		4.5	
Hardness (Mohs)		3	
Refractive Index, mean		1.6	
Specific Gravity		2.7	
Solid Density (lb/gal)		22.7	
Bulk Density: (lb/ft)			
- Loose		50	
- Packed		75	

ISO9001
CERTIFIED



DAT001FGCC
July 2013
©IMERYS 2013
Sixth Edition
All products are registered
trademarks of IMERYS

CAS No. 1317-65-3

IMERYS
100 Mansell Court East
Suite 300
Roswell, GA 30076

General:
Tel: (770) 594.0660
Fax: (770) 645.3384
www.imerys-perfmins.com

Customer Service:
Tel: (888) 277.9636
Fax: (770) 645.3631

IMERYS is a business name of
IMERYS Pigments, Inc.,
IMERYS Kaolin, Inc. and
IMERYS Marble, Inc.
Registered in the USA.

This information is
believed to be correct.
However, this information
does not constitute any
representation, condition or
warranty, nor do
we guarantee results
to be obtained. All
recommendations and
sales are made on the condition
that we will not be held liable for
any damages resulting from their
use. This provision may
not be changed by any
of our representatives.