



ImerSeal™ 75

ImerSeal™ 75 is a premium, surface modified, ultra-fine particle size, beneficiated, wet ground marble. ImerSeal 75 has been engineered to ensure minimal moisture pick-up and optimum dispersion in resin systems. It is of specific interest for use in applications where whiteness, thixotropy and moisture sensitivity are primary considerations. ImerSeal 75 offers a number of potential advantages in moisture-cure sealant and coating applications: reduced dehydrating agent levels, reduced thixotrope levels, and reduced pre-drying.

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TYPICAL VALUES

	(S)
Source:	Sylacauga, AL
Brightness (Hunter Y)	94*
% CaCO ₃	95*
% Plus 325 mesh	0.003*
Mean Particle Size (microns)	1.3*
Coatings (mass %)	1.0
Hardness (Mohs)	3
Index of refraction	1.6
Specific Gravity	2.7
Solid Density (lb/gal)	22.7
Bulk Density (lb/ft ³)	
Loose	45
Packed	70

* Testing performed prior to surface modification.

APPLICATIONS

ImerSeal 75 is highly recommended in:

- Moisture Cure Sealants
- Moisture Cure Coatings

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