



Omya International AG  
P.O. Box  
CH-4665 Oftringen

+41 62 789 29 29  
+41 62 789 20 77

www.omya.com

## PULPRO WHITE 3 - SA

PRODUCTION SITE:	Saint Armand, QC/Canada (certified ISO 9001, ISO 14001, ISO 45001)				
SHORT DESCRIPTION OF THE PRODUCT:	Natural, very fine ground calcium carbonate powder obtained from white marble.				
CHEMICAL ANALYSIS:	CaCO <sub>3</sub>	93	%		
	MgCO <sub>3</sub>	1.5	%		
SPECIFIC PRODUCT DATA:	Fineness:				
<sup>1</sup> Malvern Mastersizer	• Residue on a 45 µm sieve (ISO 787-7)	0.003	%		
	• Top cut (d98%), (Omya GLS 010) <sup>1</sup>	12	µm		
	• Median particle size (d50%) (Omya GLS 010) <sup>1</sup>	3.4	µm		
	Optical Properties:				
	Brightness Ry (C/2°, DIN 53163)	90	%		
	Moisture ex works (ISO 787-2)	0.1	%		
GENERAL PRODUCT DATA:	Apparent density, loose (Omya GLS 001)	30	lbs./ft. <sup>3</sup>	0.48	g/ml
	Apparent density, tamped (ISO 787-11)	65.5	lbs./ft. <sup>3</sup>	1.05	g/ml
	pH value (Omya LTM 045)				
MAIN APPLICATIONS :	Decorative Paints Industrial Coatings Plasters, Renders, Joint Fillers Masterbatch and compound Rigid PVC applications Flexible PVC applications Rubber and Elastomers				
STANDARD PACKAGING:	Bulk Big Bags Bag – Paper 25 kg				

The information contained in this Product Information Sheet relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process. The information provided herein is based on technical data that Omya believes to be reliable, however Omya makes no representation or warranty as to the completeness or accuracy thereof and Omya assumes no liability resulting from its use or for any claims, losses, or damages of any third party. Recipients receiving this information must exercise their own judgement as to the appropriateness of its use, and it is the user's responsibility to assess the material's suitability (including safety) for a particular purpose prior to such use.