SANCO, INCORPORATED

Specializing in Non-Ferrous Minerals

SANFIL-33

PRODUCT DATA SHEET

SANFIL-33 is a blended white calcium carbonate with optimal particle sizing. SANFIL-33 was engineered for high solids loading applications. SANFIL-33 provides excellent air release in combination with low resin demand.

Typical Physical Properties:

Resin Requirement	20%
Gel Time (minutes)	20-30
Specific Gravity	2.71..
iFree Moisture (%)	0.15
Bulk Density: Loose (Ibs/ft^3)	85
Bulk Density: Packed (Ibs/ft^3)	126
|Color	White
Weight % retained on 40 mesh screen	Trace
Weight % retained on 200 mesh screen	50
;pH " ' ' """"" 3 ZIT	.. 9.5'...
.....	
~,	

Typical Chemical Analysis:

% Calcium Carbonate-CaCCb %	>95
Magnesium Carbonate-MgCCb %	1.6
Acid Insolubles Aluminum	<2 ~
Oxide-AfcCb Iron Oxide-FcaO?	0.18
Silicon Dioxide-SiOs Manganese	0,08
Oxide-MnO	0.30
	0.004

The information contained herein *is* believed to be correct. However, no warranty if made, cither expressed *01* implied, regarding *Us* accuracy or (he re suits to be obtained from *iht* use of such information Statements concerning the UK of these products arc not to be construed as recommending the infringement of any patent, and no liability for infringement arising gut of such use is assumed.

February, 2002

205 BROOKHOLLOW INDUSTRIAL BLVD. • DALTON, CEORGIA 30721 . 800-536-5725 « FAX 706-279-1013