

SANCO, INCORPORATED

Specializing in Non-Ferrous Minerals



LITE PAC 700

LIGHT WEIGHT CALCIUM CARBONATE FILLER

PRODUCT DATA SHEET LITE

PAC 700 SPECIFICATIONS

Typical Physical Properties:		
Resin Requirement		50%
Gel Time		20 minutes
Specific Gravity	1	0.908
Bulk Density: Loose (lbs/ft ³)	f	29-30
Average Particle Size	1	100 microns
Particle Size Range]f	2-400 microns
Color	1	White
PH		8.4

APPLICATIONS

LITE PAC 700 when used as the primary filler in a matrix system yields a 50% weight reduction. **LITE PAC 700** utilized in a back pour where resin and marble dust are used as a skin coat yields a weight reduction of approximately 30%.

Moderate peak exotherm, optimum wet-out, and minimum dust creation.

The information contained herein is believed to be correct. However, no warranty is made, either expressed or implied, regarding its accuracy or the results to be obtained from the use of such information. Statements concerning the use of these products are not to be construed as recommending the infringement of any patent, and no liability for infringement arising out of such use is assumed.

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