

# FilmLink® 3000

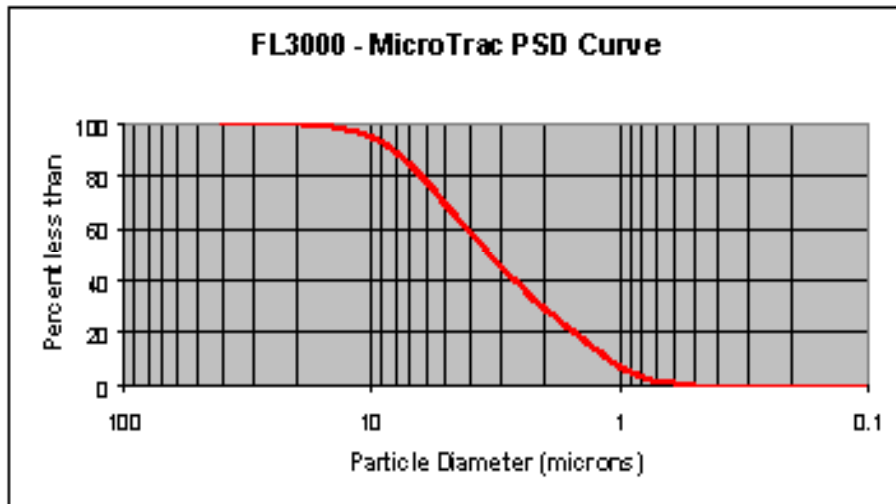
FilmLink® 3000 is a finely ground calcium carbonate produced from high quality, naturally occurring mineral deposits. It is treated with a proprietary hydrophobic coating to minimize moisture pick-up and provide ease of dispersion in polymer systems.

FilmLink 3000 is designed for use in thin, oriented or non-oriented polyolefin film applications. In oriented polyolefin films, FilmLink 3000 can function as a very efficient and economical cavitating agent. In biaxially oriented polypropylene (BOPP) films this results in lower film density while increasing film opacity. The unique surface chemistry and tight particle size control also make FilmLink 3000 well suited for most non-oriented polyolefin film applications.

## TYPICAL PROPERTIES

Source	Marble Hill, GA
Brightness (Hunter Y)	90
Moisture (%)	0.2
Plus 325 Mesh (%)	0.005
Median Particle Size (microns)	3.3
Specific Gravity	2.71
Coating (%)	1.0
Bulk Density: (lb/ft)	
- Loose	55
- Packed	80

## TYPICAL PARTICLE SIZE DISTRIBUTION GRAPH



**ISO9001**  
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July 2013  
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CAS No. 1317-65-3

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