

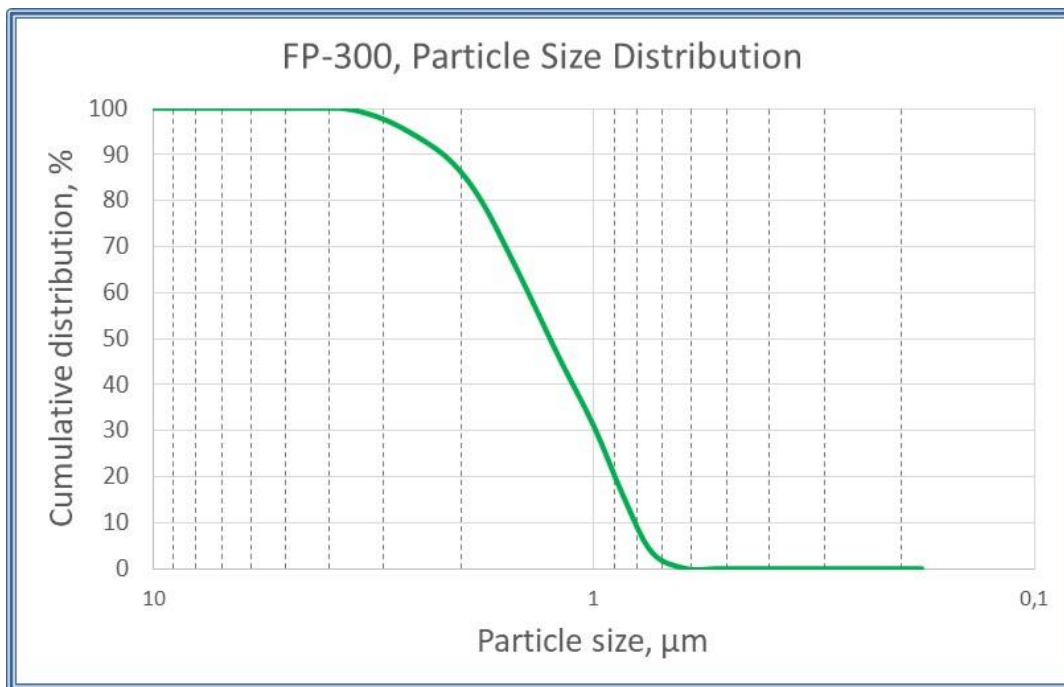
FP-300 as a filler in paper

FP-300 is an engineered precipitated calcium carbonate with unique crystal structure designed for paper applications. As a filler pigment used in paper furnish, FP-300 provides excellent retention due to its particle size and cationic charge. The crystal structure ensures high light scattering and good paper opacity but with lower chemical demand. Large particle size deteriorates less the paper strength properties.

FP-300 TYPICAL PIGMENT PROPERTIES

These are typical values but do not constitute specifications.

Dry Solids	%	min 99.0
Brightness (ISO)	%	95.0
L* value	%	98.5
b* value		1.0
Oil absorption	g/100g	50.0



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