

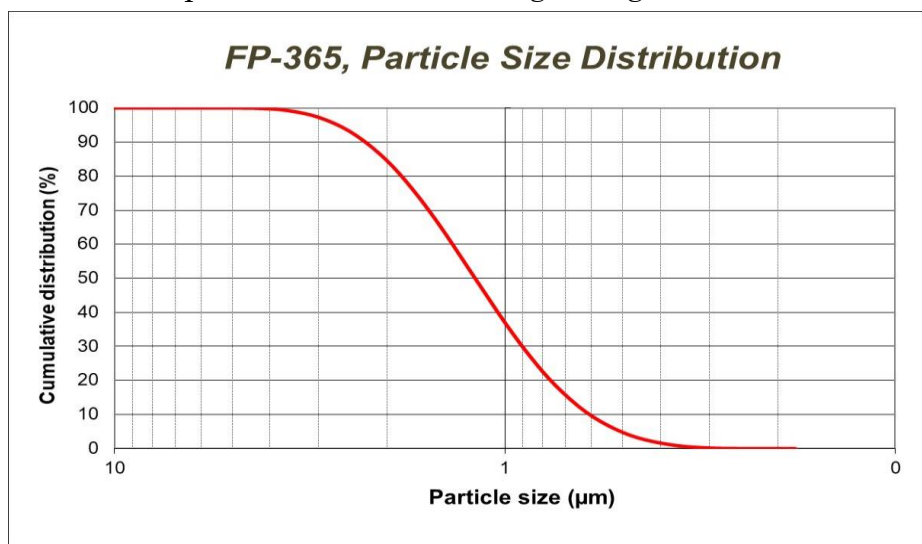
## FP-365

FP-365 is an engineered precipitated calcium carbonate with unique crystal structure designed for paper applications. FP-365 is a white powder, which can be dispersed to slurry very easily. It is used in wet end, in surface treatment, and in paper coating to enhance paper opacity, brightness, shade, and print quality. When used as a filler in paper making process, FP-365 maintains better paper strength properties and allows therefore higher filler loading.

### FP-365 TYPICAL PIGMENT PROPERTIES

These are typical values but do not constitute specifications.

Dry Solids	%	99.5
Brightness (ISO)	%	95.5
L* value	%	98.8
b* value		1.0
Specific Surface Area (BET)	m <sup>2</sup> /g	10.0
Oil absorption	g / 100g	60.0



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