

Product Information**Product Characteristics**

- Fine Powder of completely sintered PTFE
- Can be used with PPS/LCP/PPS/PI/PAI/PEI/PSU/PA/PC and others
- High Heat Resistance
- Excellent Flow and Dispersion Characteristics
- FDA CFR175.300

Properties**Typical Values**

Typical Properties¹	
Appearance	White Powder
Whiteness Level	97.00 or more
Specific Gravity	2.1-2.2
Apparent Density	0.45 +/-0.15 g/ml
Particle Distribution	
Max Particle Size	62.23µm or less
50% Mean Particle Size	11.50+/-3.50µm
Melting Point	320°C or More
Heat Resistance Temperature	410°C or More
Volatile Loss (150°C, 2 hours)	0.05 wt% or less
Chemical Resistance	Inert to most solvents & chemicals
	chemicals

¹ Typical Properties; not to be construed as specifications. The data is intended as a general guideline only and does not necessarily represent the results that may be obtained otherwise.

Kitamura LTD PTFE is distributed by Calsak Corporation

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