# LTP ZC-2602 CF 30%

# Thermoplastic

## Chengdu Letian Plastics Co., Ltd

#### Message:

precise molding materials -LTPZE- 2600 serials LTPZE- 2600 serials reinforced by nano-Al2O3 made a breakthrough on 0.2mm ultra-thin molding. The molding product is smooth and brightness with the surface flexing low than 1%, and can meet the dimension precision requirement of parts and shells for high level electric appliances.

General Information		
Filler / Reinforcement	Nanofiller	
	Carbon fiber reinforced material, 30% filler by weight	
Features	Excellent appearance	
Uses	Electrical/Electronic Applications	
	Electrical appliances	
Physical	Nominal Value	Unit
Density	1.60	g/cm <sup>3</sup>
Melt Mass-Flow Rate (MFR)	120 - 150	g/10 min
Flow Length	8.00	mm
Flexural Deformation	1.60	mm
Mechanical	Nominal Value	Unit
Tensile Stress	160	MPa
Tensile Strain (Break)	1.4	%
Impact	Nominal Value	Unit
Charpy Notched Impact Strength	10	kJ/m²

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### Recommended distributors for this material

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