

LIBOLON N131-500

Product description

Supply form and storage

LIBOLON N131-500 is supplied pre-dried and ready for processing in a variety of moisture proof containers, such as small boxes (25kg) .

Test Item	Methods	Unit	Actual
Physical Properties	Diameter of Chip	Micrometer	mm
	Weight of Chip	Balance	g/100pc
	Density	ASTM D792	g/cm ³
Mechanical Properties	Tensile Strength	ASTM D638	Mpa
	Elongation at Break	ASTM D638	%
	Flexural Modulus	ASTM D790	Mpa
	IZOD Impact, Notched 1/8" 23°C	ASTM D256	J/m
	Mold Shrinkage		
	Normal	ASTM D955	%
	Parallel	ASTM D955	%
	Hardness	ASTM D2240	Shore D
Thermal Properties	Melting Point	DSC	°C
	Melting Index 230°C, 2.16kg	ASTM D1238	g/10min

Remark: The information contained is believed to be reliable, but no warranties for law.

Processing Information	Unit	** Suggested**
Suggested Dry condition(while necessary)	-	85°C (3-4hrs)
Processing Temperature	°C	240-250
Mold(Cool Temperature)	°C	30-50

Remark: The suggested information could be modified while necessary.

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