

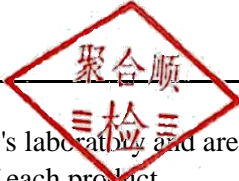
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J3200M Technical Data Sheet

Standard:	FZ/TS1006-2012		
Test Items	Tese standard	Test Requirements	Test Results
Relative Viscosity	3.23±0.05	96% H ₂ SO ₄	3.23
Hot-water Extractable Content (%)	≤0.5	Hot water extraction	0.22
Moisture Content (%)	≤0.06	Karl Fischer method	0.015
73			
Tensile strength (Mpa)	GB/T1040.1-2006、 GB/T1040.2-2006	20mm/min	73.7
Elongation at break (%)			201.9
Tensile modulus (Mpa)			1202
Bending strength (Mpa)	GB/T9341-2008	5mm/min	118.80
Bending modulus (Mpa)			2794.49
Notched impact strength (KJ/m ²)	GB/T1843-2008 Method A	23°C/7.5J	4.140
Thermal deformation temperature (°C, 1.82Mpa)	GB/T1634.1-2004、 GB/T1634.2-2004		69.4
Melt index (g/10min)	GB/T3682-2000 Method A	0°C/min	7.8000
Shore hardness (HD)	GB/T3398.2-2008		81.6
Product use overview			
			

Note: the above data are measured by the company's laboratory and are only responsible for the sample, which does not represent the specification value of each product