

May 19, 2005

PRODUCT DATA

Mitsui Chemicals, Inc.
Performance Polymers Div.

AURUM[®] PL6200(after crystallization)

Properties	Units	Test Method	PL6200	Remarks
Specific gravity	---	ASTM D-792	1.35	
Shrinkage of molding	%	MCI Method MD/TD	1.1/1.8	
Tensile strength	MPa	ASTM D-638	80	
Elongation at break	%	ASTM D-638	3	
Flexural strength	MPa	ASTM D-790	150	
Flexural modulus	GPa	ASTM D-790	4.2	
Izod impact	J/m	ASTM D-256	39	
Heat distortion temp.		ASTM D-648	295/0.47MPa 239/1.82MPa	

The values mentioned above are representative for this grade not specification

The information contained herein is based on the information and data available at this moment, but none of the data or evaluation results contained herein provide any warranty whatsoever.