

Product Comparison

Technical Data

Product Description	
Lupoy® GN5007FM	<p>Flame Retardant</p> <p>Application Electrical & Electronic Parts</p> <p>Material Type PC</p>
Generic PC+ABS	<p>This data represents typical values that have been calculated from all products classified as: Generic PC+ABS</p> <p>This information is provided for comparative purposes only.</p>
UL Yellow Card Lupoy GN-5007F(#)	Lupoy GN-5007F(#) is an Unspecified material. It is available in North America. Primary attribute of Lupoy GN-5007F(#): Flame Rated.
UL Yellow Card Lupoy LUPOY GN-5007F(#)	Lupoy LUPOY GN-5007F(#) is an Unspecified material. It is available in North America. Primary attribute of Lupoy LUPOY GN-5007F(#): Flame Rated.
UL Yellow Card LUPOY GN5007F(#)	LUPOY GN5007F(#) is an Unspecified material. It is available in North America. Primary attribute of LUPOY GN5007F(#): Flame Rated.
UL Yellow Card LUPOY GN5007F(#)	LUPOY GN5007F(#) is an Unspecified material. It is available in North America. Primary attribute of LUPOY GN5007F(#): Flame Rated.

General	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)
Manufacturer / Supplier	• LG Chem Ltd.	• Generic	• Underwriters Laboratories Inc.	• Underwriters Laboratories Inc.	• Underwriters Laboratories Inc.	• Underwriters Laboratories Inc.
Generic Symbol	• PC+ABS	• PC+ABS	• Unspecified	• Unspecified	• Unspecified	• Unspecified
Material Status	• Commercial: Active	• Commercial: Active	• Commercial: Active	• Commercial: Active	• Commercial: Active	• Commercial: Active
UL Yellow Card ¹	<ul style="list-style-type: none"> • E248280-100040759 • E353371-101107276 • E67171-466891 • E515076-104348501 	--	--	--	--	--
Search for UL Yellow Card	<ul style="list-style-type: none"> • LG Chem Ltd. • Lupoy® 	--	--	--	--	--



General	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)
Availability	<ul style="list-style-type: none"> Asia Pacific Europe Latin America North America 	<ul style="list-style-type: none"> Africa & Middle East Asia Pacific Europe Latin America North America 	<ul style="list-style-type: none"> North America 	<ul style="list-style-type: none"> North America 	<ul style="list-style-type: none"> North America 	<ul style="list-style-type: none"> North America
Features	<ul style="list-style-type: none"> Flame Retardant 	--	--	--	--	--
Uses	<ul style="list-style-type: none"> Electrical/Electronic Applications 	--	--	--	--	--
Also Available In	--	<ul style="list-style-type: none"> Asia Pacific Europe Latin America North America 	--	--	--	--

Physical	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Density / Specific Gravity								
--	1.19	1.10 to 1.21	--	--	--	--	g/cm ³	ASTM D792
--	--	1.10 to 1.21	--	--	--	--	g/cm ³	ISO 1183
23°C	1.19	--	--	--	--	--	g/cm ³	ISO 1183
--	--	1.10 to 1.19	--	--	--	--	g/cm ³	ASTM D1505
Apparent (Bulk) Density	--	0.60 to 0.65	--	--	--	--	g/cm ³	ISO 60
Melt Mass-Flow Rate (MFR)								
250°C/2.16 kg	5.4	--	--	--	--	--	g/10 min	ASTM D1238 ISO 1133
260°C/5.0 kg	--	4.8 to 30	--	--	--	--	g/10 min	ASTM D1238
260°C/5.0 kg	--	12 to 29	--	--	--	--	g/10 min	ISO 1133
Melt Volume-Flow Rate (MVR) (260°C/5.0 kg)	--	8.0 to 49	--	--	--	--	cm ³ /10min	ISO 1133
Spiral Flow	--	39.6 to 68.6	--	--	--	--	cm	



Physical	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Molding Shrinkage								
Flow	--	0.45 to 0.74	--	--	--	--	%	ASTM D955
Flow : 2.00 mm	0.50 to 0.80	--	--	--	--	--	%	ASTM D955 ISO 294-4
Across Flow	--	0.54 to 0.62	--	--	--	--	%	ASTM D955
Across Flow : 2.00 mm	0.60 to 0.90	--	--	--	--	--	%	ASTM D955 ISO 294-4
--	--	0.48 to 0.65	--	--	--	--	%	ISO 294-4
Water Absorption								
24 hr	--	0.096 to 0.22	--	--	--	--	%	ASTM D570
24 hr, 23°C, 50% RH	0.20	--	--	--	--	--	%	ASTM D570
24 hr, 23°C	0.20	0.088 to 0.70	--	--	--	--	%	ISO 62
Saturation	--	0.10 to 0.61	--	--	--	--	%	ASTM D570
Saturation, 23°C	--	0.090 to 0.70	--	--	--	--	%	ISO 62
Equilibrium, 23°C, 50% RH	--	0.057 to 0.25	--	--	--	--	%	ISO 62
Mechanical								
Mechanical	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Tensile Modulus								
--	--	1850 to 3050	--	--	--	--	MPa	ASTM D638
3.20 mm ³	2080	--	--	--	--	--	MPa	ASTM D638
--	--	1620 to 3190	--	--	--	--	MPa	ISO 527-1
4.00 mm	2130	--	--	--	--	--	MPa	ISO 527-1/1



Mechanical	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Tensile Strength								
Yield	--	48.4 to 65.2	--	--	--	--	MPa	ASTM D638
Yield, 3.20 mm ³	60.8	--	--	--	--	--	MPa	ASTM D638
Yield	--	35.0 to 67.1	--	--	--	--	MPa	ISO 527-2
Yield, 4.00 mm	61.0	--	--	--	--	--	MPa	ISO 527-2/50
Break	--	39.2 to 62.3	--	--	--	--	MPa	ASTM D638
Break, 3.20 mm ³	64.7	--	--	--	--	--	MPa	ASTM D638
Break	--	39.2 to 58.5	--	--	--	--	MPa	ISO 527-2
Break, 4.00 mm	61.0	--	--	--	--	--	MPa	ISO 527-2/50
--	--	39.5 to 66.2	--	--	--	--	MPa	ASTM D638
--	--	47.8 to 60.5	--	--	--	--	MPa	ISO 527-2
Tensile Elongation								
Yield	--	1.5 to 21	--	--	--	--	%	ASTM D638
Yield, 3.20 mm ³	6.6	--	--	--	--	--	%	ASTM D638
Yield	--	2.5 to 7.4	--	--	--	--	%	ISO 527-2
Yield, 4.00 mm	6.4	--	--	--	--	--	%	ISO 527-2/50
Break	--	29 to 110	--	--	--	--	%	ASTM D638
Break, 3.20 mm ³	120	--	--	--	--	--	%	ASTM D638
Break	--	28 to 100	--	--	--	--	%	ISO 527-2
Break, 4.00 mm	100	--	--	--	--	--	%	ISO 527-2/50
Nominal Tensile Strain at Break	--	49 to 100	--	--	--	--	%	ISO 527-2
Flexural Modulus								
--	--	2010 to 2770	--	--	--	--	MPa	ASTM D790
3.20 mm ⁴	2260	--	--	--	--	--	MPa	ASTM D790
--	--	1810 to 2700	--	--	--	--	MPa	ISO 178
4.00 mm ⁵	2170	--	--	--	--	--	MPa	ISO 178



Mechanical	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Flexural Strength								
--	--	68.4 to 105	--	--	--	--	MPa	ASTM D790
3.20 mm ⁴	98.0	--	--	--	--	--	MPa	ASTM D790
--	--	69.0 to 102	--	--	--	--	MPa	ISO 178
4.00 mm ⁵	90.0	--	--	--	--	--	MPa	ISO 178
Yield	--	68.4 to 105	--	--	--	--	MPa	ASTM D790
Break	--	63.7 to 83.7	--	--	--	--	MPa	ASTM D790
Taber Abrasion Resistance	--	54.0 to 82.0	--	--	--	--	mg	ASTM D1044
Impact	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Charpy Notched Impact Strength								ISO 179
--	--	6.5 to 63	--	--	--	--	kJ/m ²	
-40°C	10	--	--	--	--	--	kJ/m ²	
-30°C	12	--	--	--	--	--	kJ/m ²	
23°C	55	--	--	--	--	--	kJ/m ²	
Charpy Unnotched Impact Strength	--	22 to 100	--	--	--	--	kJ/m ²	ISO 179



Impact	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Notched Izod Impact								
--	--	48 to 710	--	--	--	--	J/m	ASTM D256
-40°C, 6.40 mm	88	--	--	--	--	--	J/m	ASTM D256
-30°C, 3.20 mm	110	--	--	--	--	--	J/m	ASTM D256
-30°C, 6.40 mm	88	--	--	--	--	--	J/m	ASTM D256
23°C, 3.20 mm	740	--	--	--	--	--	J/m	ASTM D256
23°C, 6.40 mm	110	--	--	--	--	--	J/m	ASTM D256
--	--	9.0 to 57	--	--	--	--	kJ/m ²	ISO 180
-40°C	11	--	--	--	--	--	kJ/m ²	ISO 180
-30°C	11	--	--	--	--	--	kJ/m ²	ISO 180
23°C	33	--	--	--	--	--	kJ/m ²	ISO 180
Notched Izod Impact (Area)	--	39.2 to 65.1	--	--	--	--	kJ/m ²	ASTM D256
Unnotched Izod Impact								
--	--	380 to 2200	--	--	--	--	J/m	ASTM D4812
--	--	94 to 100	--	--	--	--	kJ/m ²	ISO 180
Instrumented Dart Impact								
--	--	42.8 to 65.3	--	--	--	--	J	ASTM D3763
--	--	35.0 to 105	--	--	--	--	J	ISO 6603-2
Multi-Axial Instrumented Impact Peak Force	--	4260 to 5400	--	--	--	--	N	ISO 6603-2
Gardner Impact	--	35.6 to 36.3	--	--	--	--	J	ASTM D3029



Hardness	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Rockwell Hardness								
--	--	100 to 120	--	--	--	--		ASTM D785
R-Scale	118	--	--	--	--	--		ASTM D785 ISO 2039-2
--	--	106 to 124	--	--	--	--		ISO 2039-2
Shore Hardness	--	79 to 80	--	--	--	--		ISO 868
Ball Indentation Hardness	--	89.3 to 133	--	--	--	--	MPa	ISO 2039-1
Thermal	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Deflection Temperature Under Load								
0.45 MPa, Unannealed	--	86.9 to 131	--	--	--	--	°C	ASTM D648
0.45 MPa, Unannealed, 6.40 mm	136	--	--	--	--	--	°C	ASTM D648
0.45 MPa, Unannealed	--	87.6 to 131	--	--	--	--	°C	ISO 75-2/B
0.45 MPa, Unannealed, 4.00 mm	134	--	--	--	--	--	°C	ISO 75-2/Bf
0.45 MPa, Annealed	--	92.0 to 129	--	--	--	--	°C	ISO 75-2/B
1.8 MPa, Unannealed	--	79.9 to 116	--	--	--	--	°C	ASTM D648
1.8 MPa, Unannealed, 6.40 mm	120	--	--	--	--	--	°C	ASTM D648
1.8 MPa, Unannealed	--	78.9 to 113	--	--	--	--	°C	ISO 75-2/A
1.8 MPa, Unannealed, 4.00 mm	110	--	--	--	--	--	°C	ISO 75-2/Af
1.8 MPa, Annealed	--	94.6 to 110	--	--	--	--	°C	ISO 75-2/A
Continuous Use Temperature	--	60.0 to 100	--	--	--	--	°C	ASTM D794
Vicat Softening Temperature								
--	--	89.9 to 139	--	--	--	--	°C	ASTM D1525
--	141	--	--	--	--	--	°C	ASTM D1525 ⁶
--	130	--	--	--	--	--	°C	ISO 306/B50
--	--	92.5 to 141	--	--	--	--	°C	ISO 306
Ball Pressure Test (125°C)	--	--	Pass	Pass	Pass	Pass		IEC 60695-10-2



Thermal	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
CLTE								
Flow	--	7.1E-5 to 8.3E-5	--	--	--	--	cm/cm/°C	ASTM D696
Flow : -30 to 80°C	8.5E-5	--	--	--	--	--	cm/cm/°C	ASTM D696 ISO 11359-2
Flow	--	5.3E-5 to 7.6E-5	--	--	--	--	cm/cm/°C	ASTM E831
Flow	--	5.5E-5 to 1.0E-4	--	--	--	--	cm/cm/°C	ISO 11359-2
Transverse : -30 to 80°C	7.7E-5	--	--	--	--	--	cm/cm/°C	ASTM D696 ISO 11359-2
Transverse	--	6.9E-5 to 9.1E-5	--	--	--	--	cm/cm/°C	ASTM E831
Transverse	--	5.6E-5 to 8.6E-5	--	--	--	--	cm/cm/°C	ISO 11359-2
Thermal Conductivity								
--	--	0.20 to 0.37	--	--	--	--	W/m/K	ASTM C177
--	--	0.20	--	--	--	--	W/m/K	ISO 8302
RTI Elec								
--	--	60.0 to 90.4	--	--	--	--	°C	UL 746B
1.5 mm	95.0	--	95.0	95.0	95.0	95.0	°C	
2.0 mm	--	--	95.0	--	--	--	°C	
3.0 mm	95.0	--	95.0	95.0	95.0	95.0	°C	
RTI Imp								
--	--	60.0 to 90.0	--	--	--	--	°C	UL 746B
1.5 mm	90.0	--	90.0	90.0	90.0	90.0	°C	
2.0 mm	--	--	90.0	--	--	--	°C	
3.0 mm	90.0	--	90.0	90.0	90.0	90.0	°C	



Thermal	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
RTI Str								UL 746B
--	--	60.0 to 90.4	--	--	--	--	°C	
1.5 mm	95.0	--	95.0	95.0	95.0	95.0	°C	
2.0 mm	--	--	95.0	--	--	--	°C	
3.0 mm	95.0	--	95.0	95.0	95.0	95.0	°C	
Electrical	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Surface Resistivity								
23°C	1.0E+15	--	--	--	--	--	ohms	ASTM D257
--	--	1.0E+4 to 2.5E+15	--	--	--	--	ohms	ASTM D257
--	--	5.1E+3 to 1.3E+16	--	--	--	--	ohms	IEC 60093
Volume Resistivity								
--	--	1.0 to 1.0E +17	--	--	--	--	ohms-cm	ASTM D257
23°C	1.0E+15	--	--	--	--	--	ohms-cm	ASTM D257
--	--	1.0E+11 to 5.0E+16	--	--	--	--	ohms-cm	IEC 60093
Dielectric Strength								
--	--	8.5 to 40	--	--	--	--	kV/mm	ASTM D149
23°C, 2.00 mm	18	--	--	--	--	--	kV/mm	ASTM D149
--	--	15 to 37	--	--	--	--	kV/mm	IEC 60243-1
Dielectric Constant								
--	--	3.00 to 3.01	--	--	--	--		ASTM D150
23°C	2.80	--	--	--	--	--		ASTM D150
--	--	2.89 to 3.10	--	--	--	--		IEC 60250
--	--	2.95	--	--	--	--		IEC 60250



Electrical	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Dissipation Factor								
--	--	4.9E-3 to 9.1E-3	--	--	--	--		ASTM D150
--	--	1.0E-3 to 9.6E-3	--	--	--	--		IEC 60250
Arc Resistance	--	119 to 123	--	--	--	--	sec	ASTM D495
Arc Resistance	--	--	PLC 6	PLC 6	PLC 6	PLC 6		ASTM D495
Comparative Tracking Index (CTI)	PLC 2	--	PLC 3	PLC 3	PLC 3	PLC 3		UL 746A
Comparative Tracking Index	--	218 to 600	--	--	--	--	V	IEC 60112
High Amp Arc Ignition (HAI)								UL 746A
1.5 mm	PLC 0	--	PLC 0	PLC 0	PLC 0	PLC 0		
2.0 mm	--	--	PLC 0	--	--	--		
3.0 mm	PLC 0	--	PLC 0	PLC 0	PLC 0	PLC 0		
High Voltage Arc Tracking Rate (HVTR)	--	--	PLC 0	PLC 0	PLC 0	PLC 0		UL 746A
Hot-wire Ignition (HWI)								UL 746A
1.5 mm	PLC 3	--	PLC 3	PLC 3	PLC 3	PLC 3		
2.0 mm	--	--	PLC 3	--	--	--		
3.0 mm	PLC 2	--	PLC 2	PLC 2	PLC 2	PLC 2		
Flammability	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Burning Rate	--	33 to 100	--	--	--	--	mm/min	ISO 3795



Flammability	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Flame Rating								
1.5 mm, All	V-0	--	--	--	--	--		UL 94
1.5 mm, ALL	--	--	V-0	V-0	V-0	V-0		UL 94 IEC 60695-11-10, -20
2.0 mm, ALL	--	--	• V-0 • 5VB	--	--	--		UL 94 IEC 60695-11-10, -20
3.0 mm, All	V-0	--	--	--	--	--		UL 94
3.0 mm, ALL	--	--	V-0	V-0	V-0	V-0		UL 94 IEC 60695-11-10, -20
Glow Wire Flammability Index								IEC 60695-2-12
--	--	642 to 960	--	--	--	--	°C	
1.5 mm	--	--	960	960	960	960	°C	
3.0 mm	--	--	960	960	960	960	°C	
Glow Wire Ignition Temperature								IEC 60695-2-13
--	--	694 to 960	--	--	--	--	°C	
1.5 mm	--	--	825	825	825	825	°C	
3.0 mm	--	--	850	825	850	850	°C	
Oxygen Index								
--	--	28 to 32	--	--	--	--	%	ASTM D2863
--	--	23 to 34	--	--	--	--	%	ISO 4589-2
Fill Analysis	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit	Test Method
Melt Viscosity	--	170 to 255	--	--	--	--	Pa·s	ASTM D3835



Injection	Lupoy® GN5007FM	Generic PC+ABS	UL Yellow Card Lupoy GN-5007F(#)	UL Yellow Card Lupoy LUPOY GN-5007F(#)	UL Yellow Card LUPOY GN5007F(#)	UL Yellow Card LUPOY GN5007F(#)	Unit
Drying Temperature	80 to 100	79 to 110	--	--	--	--	°C
Drying Time	3.0 to 5.0	2.7 to 5.0	--	--	--	--	hr
Drying Time, Maximum	--	6.0	--	--	--	--	hr
Suggested Max Moisture	0.020	0.020 to 0.024	--	--	--	--	%
Suggested Shot Size	--	50 to 55	--	--	--	--	%
Hopper Temperature	--	70 to 74	--	--	--	--	°C
Rear Temperature	260 to 270	218 to 266	--	--	--	--	°C
Middle Temperature	270 to 280	229 to 274	--	--	--	--	°C
Front Temperature	280 to 290	234 to 270	--	--	--	--	°C
Nozzle Temperature	300 to 320	249 to 273	--	--	--	--	°C
Processing (Melt) Temp	270 to 290	243 to 275	--	--	--	--	°C
Mold Temperature	80 to 120	59 to 86	--	--	--	--	°C
Injection Pressure	--	85.3 to 99.0	--	--	--	--	MPa
Holding Pressure	--	74.7 to 75.0	--	--	--	--	MPa
Back Pressure	--	0.138 to 10.0	--	--	--	--	MPa
Screw Speed	40 to 80	52 to 56	--	--	--	--	rpm
Vent Depth	--	0.050 to 0.057	--	--	--	--	mm

Injection Notes

Generic
PC+ABS

This data represents typical values that have been calculated from all products classified as: Generic PC+ABS

This information is provided for comparative purposes only.



