

极速翻译

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翻译

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Model 310SE0(w)
File Number: E45329



COMPANY

SABIC INNOVATIVE PLASTICS B V
EUROPE - RESIN
PLASTICSLAAN 1
BERGEN OP ZOOM, 4612 PX Netherlands

MODEL INFO

310SE0(w)
Polybutylene Terephthalate (PBT) "Valox", furnished as pellets
(w) – Recognition includes the use of surface dyes.
NOTE – Material designation may be followed by a color nomenclature consisting of either an alpha/numeric or a numeric/alpha combination.

FLAMMABILITY PROPERTIES	VALUE	TEST METHOD
Flammability		ANSI/UL 94
0.71 mm, Color: ALL	V-0	
0.76 mm, Color: ALL	V-0	
1.0 mm, Color: ALL	V-0	
1.5 mm, Color: ALL	V-0	
2.0 mm, Color: ALL	V-0	
3.0 mm, Color: ALL	5VA V-0	
ISO/IEC FLAMMABILITY PROPERTIES	VALUE	TEST METHOD
Summary of the Cookie		IEC 60695-11-10

Summary of the Cookie

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0.71 mm, Color: ALL

V-0

0.76 mm, Color: ALL

V-0

1.0 mm, Color: ALL

V-0

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Flammability	5VA	IEC 60695-11-20
(3.0 mm, Color: ALL)		
Glow Wire Ignition Temperature (GWIT)		IEC 60695-2-13
0.76 mm	775 °C	
1.0 mm	775 °C	
2.0 mm	750 °C	
3.0 mm	750 °C	
Glow Wire Flammability Index (GWFI)		IEC 60695-2-12
0.76 mm	960 °C	
1.0 mm	960 °C	
2.0 mm	960 °C	
3.0 mm	960 °C	
ELECTRICAL PROPERTIES	VALUE	TEST METHOD
Hot-wire Ignition (HWI)		UL 746A
0.71 mm	PLC 4	
0.76 mm	PLC 4	
1.0 mm	PLC 4	
1.5 mm	PLC 3	
2.0 mm	PLC 3	
3.0 mm	PLC 2	
High Amp Arc Ignition (HAI)		UL 746A
0.71 mm	PLC 0	
0.76 mm	PLC 1	
1.0 mm	PLC 1	
1.5 mm	PLC 0	
2.0 mm	PLC 0	
3.0 mm	PLC 0	
Comparative Tracking Index (CTI)	PLC 3	UL 746A

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Volume Resistivity	1.0E+15 ohms-cm	ASTM D257/IEC 60093
High Voltage, Low Current Arc Resistance	PLC 6	
THERMAL PROPERTIES	VALUE	TEST METHOD
Relative Thermal Index - Electrical Strength		UL 746B
0.71 mm	120 °C	
0.76 mm	120 °C	
1.0 mm	120 °C	
1.5 mm	120 °C	
2.0 mm	120 °C	
3.0 mm	120 °C	
Relative Thermal Index - Mechanical Impact		UL 746B
0.71 mm	120 °C	
0.76 mm	120 °C	
1.0 mm	120 °C	
1.5 mm	120 °C	
2.0 mm	120 °C	
3.0 mm	120 °C	
Relative Thermal Index - Mechanical Strength		UL 746B
0.71 mm	140 °C	
0.76 mm	140 °C	
1.0 mm	140 °C	
1.5 mm	140 °C	
2.0 mm	140 °C	

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PHYSICAL PROPERTIES	VALUE	TEST METHOD
Dimensional Change	0.050 %	ASTM D1042/ISO

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