

SABIC JAPAN L L C

PACIFIC GRADES - RESIN, 2-2 KINUGAOKA, MOKA-SHI TOCHIGI-KEN 321-4392 JP



Lexan: EXRL0999, HFD4271

Polycarbonate (PC), pellets

NOTE - Material designation may be followed by a color nomenclature consisting of either an alpha/numeric or numeric/alpha combination.

| 可燃性 值 测试方法 UL 阻燃等级 0.40 mm, ALL HB UL 94 0.50 mm, ALL HB UL 94 1.0 mm, ALL HB UL 94 2.0 mm, ALL HB UL 94 3.0 mm, ALL HB UL 94 3.0 mm, ALL HB40 IEC 60695-11-10, -20 0.40 mm, ALL HB75 IEC 60695-11-10, -20 0.50 mm, ALL HB75 IEC 60695-11-10, -20 1.0 mm, ALL HB75 IEC 60695-11-10, -20 2.0 mm, ALL HB75 IEC 60695-11-10, -20 为热丝易燃指数 IEC 60695-2-12 1.0 mm 930 °C 3.0 mm 960 °C 热灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 900 °C |
|---|
| 0.40 mm, ALL |
| 0.50 mm, ALL |
| 2.0 mm, ALL |
| 3.0 mm, ALL |
| 3.0 mm, ALL HB40 IEC 60695-11-10, -20 0.40 mm, ALL HB75 IEC 60695-11-10, -20 0.50 mm, ALL HB75 IEC 60695-11-10, -20 1.0 mm, ALL HB75 IEC 60695-11-10, -20 2.0 mm, ALL HB75 IEC 60695-11-10, -20 灼热丝易燃指数 IEC 60695-11-10, -20 灼热丝易燃指数 IEC 60695-2-12 1.0 mm 930 °C 2.0 mm 960 °C 热灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 990 °C |
| 0.40 mm, ALL HB75 IEC 60695-11-10, -20 0.50 mm, ALL HB75 IEC 60695-11-10, -20 1.0 mm, ALL HB75 IEC 60695-11-10, -20 2.0 mm, ALL HB75 IEC 60695-11-10, -20 灼热丝易燃指数 IEC 60695-11-10, -20 1.0 mm 930 °C 2.0 mm 960 °C 熱灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 900 °C |
| 0.50 mm, ALL HB75 IEC 60695-11-10, -20 1.0 mm, ALL HB75 IEC 60695-11-10, -20 2.0 mm, ALL HB75 IEC 60695-11-10, -20 灼热丝易燃指数 IEC 60695-2-12 1.0 mm 930 °C 2.0 mm 960 °C 热灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 900 °C |
| 1.0 mm, ALL HB75 IEC 60695-11-10, -20 2.0 mm, ALL HB75 IEC 60695-11-10, -20 为热丝易燃指数 IEC 60695-2-12 1.0 mm 930 °C 2.0 mm 960 °C 3.0 mm 960 °C 热灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 990 °C |
| 2.0 mm, ALL HB75 IEC 60695-11-10, -20 灼热丝易燃指数 IEC 60695-2-12 1.0 mm 930 °C 2.0 mm 960 °C 3.0 mm 960 °C 热灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 900 °C |
| 灼热丝易燃指数 IEC 60695-2-12 1.0 mm 930 °C 2.0 mm 960 °C 3.0 mm 960 °C 热灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 900 °C |
| 1.0 mm 930 °C 2.0 mm 960 °C 3.0 mm 960 °C 热灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 900 °C |
| 2.0 mm960 °C3.0 mm960 °C热灯丝点火温度IEC 60695-2-131.0 mm930 °C2.0 mm900 °C |
| 3.0 mm 960 °C 热灯丝点火温度 IEC 60695-2-13 1.0 mm 930 °C 2.0 mm 900 °C |
| 热灯丝点火温度1.0 mm2.0 mm930 °C900 °C |
| 1.0 mm 930 °C 2.0 mm 900 °C |
| 2.0 mm 900 °C |
| |
| |
| 3.0 mm 900 °C |
| 热性能 值 测试方法 |
| RTI Elec UL 746 |
| 0.40 mm 80.0 °C |
| 0.50 mm 80.0 °C |
| 1.0 mm 80.0 °C |
| 2.0 mm 80.0 °C |
| 3.0 mm 80.0 °C |
| RTI Imp UL 746 |
| 0.40 mm 80.0 °C |
| 0.50 mm 80.0 °C |
| 1.0 mm 80.0 °C 2.0 mm 80.0 °C |
| 2.0 mm 80.0 °C 3.0 mm 80.0 °C |
| 3.0 mm 80.0 C UL 746 |
| 0.40 mm 80.0 °C |
| 0.40 mm 80.0 °C |
| 1.0 mm 80.0 °C |
| 2.0 mm 80.0 °C |
| 3.0 mm 80.0 °C |
| 0.0 0 |

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Report Date: 5/17/2012 Last Revised: 2016-11-14

组件 - 塑料

UL 档案号: E207780



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