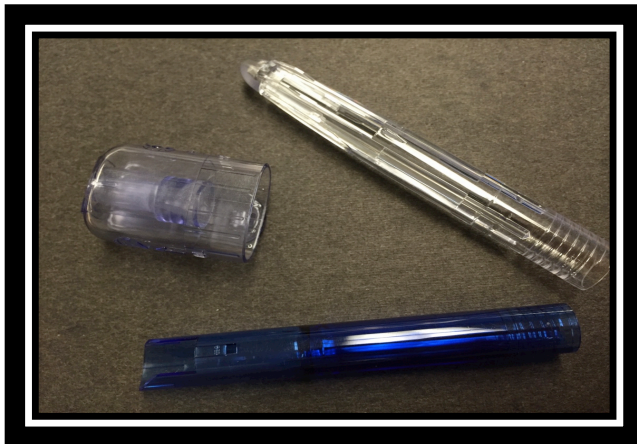


物性試験成績書/Test Report

POLYCARBONATE – APEX™

GRADE	Melt Flow Index (300°C/1.2kgf)	比重 Specific Gravity	引張破壊強さ Tensile Strength	引張破壊伸び Tensile Elongation(Break)	曲げ強さ Flexural Strength	曲げ弾性率 Flexural Modulus	アイゾッド衝撃強さ(ノッチ付き) Notched Izod Impact	荷重たわみ温度 Deflection temperature under load
		ASTM D792	ASTM D638	ASTM D638	ASTM D638	ASTM D790	ASTM D256	ASTM D648
	g/10 min	-	kg/cm ²	%	kg/cm ²	kg/cm ²	kg.cm/cm	°C
SLB	21	1.2	640	110	900	22,000	78	130
LB	16	1.2	640	110	900	22,000	82	133
HMB	7	1.2	630	100	870	22,000	88	135
FR2030	16	1.2	630	105	900	22,000	80	130

*Above data is for reference purpose, and not for guaranteed data.



*Pellet photo : LB grade

QMFZ2.E227446 - Plastics - Component



ONLINE CERTIFICATIONS DIRECTORY

QMFZ2.E227446
Plastics - Component

Plastics - Component

APEX JAPAN CO LTD
1-3-14 TOZUKA-MINAMI
KAWAGUCHI-SHI, SAITAMA-KEN 333-0817 JAPAN

Material Dsg	Color	mm	Class	H		R T I		Imp	Str
				W	A	Elec	Mech		
Polycarbonate (PC), furnished as pellets.									
AJ(a)	CL	1.5	V-2	-	-	80	80	80	-
APEX-FR(b)(c)	CL	2.5	V-0	-	-	80	80	80	-
		3.0	V-0	-	-	80	80	80	-

(a) - A three digit number 180 - 240 denoting the molecular weight of the above grade.

(b) - A two digit number 18 - 24.

(c) - A two digit number 25 - 50.



株式会社 エーパックス シ

Marking: Company name or trademark and material designation on container, wrapper or finished part.
Last Updated on 2017-03-03

* Flammability Cert : UL V-0 1/8 inch

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