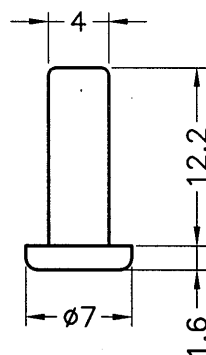
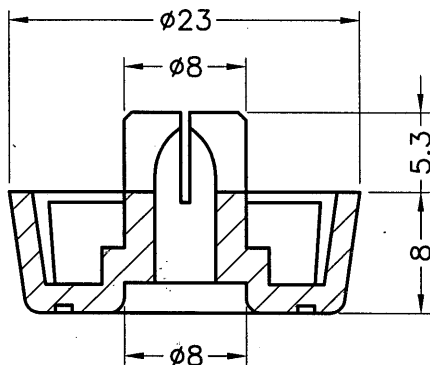
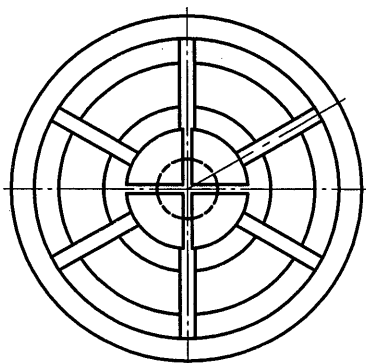


成型尺寸	公差
5mm 以下	±0.2
5~20mm	±0.3
20~40mm	±0.4
40~60mm	±0.5
60~100mm	±0.8
100mm 以上	±1.0



REVISIONS			
REV	DESCRIPTION	DATE	BY

PRAT NO.	COLOR
FF-24	BLACK
FF-24(C)	COMPUTER

POLYETHYLENE(PE) 物理特性表

檢驗項目 Item	檢驗方法 Method	單位 Unit	射出成型 Injection Molding
			NA248
特性 Characteristic			1. 高流動率 2. 易著色 3. 高柔軟性
熔點 Melting Point	ASTM D2117	℃	100
熔融指數 Melt Flow Index	ASTM D1238	克/10min	46
降伏點抗張強度 Yield Point	ASTM D538	Kg/cm ²	88
斷裂點抗張強度 Break Point	ASTM D638	Kg/cm ²	76
伸長率 Elongation at Break	ASTM D638	%	250
低溫脆裂性 Low Temperature Break	ASTM D746	度/半數破壞	<-37
衛氏軟化溫度 Vicat Softening Temperature	ASTM D1525	度	80
密度 Density	ASTM D1505	克/立方公分	0.914

註:此資料僅供參考用

QMFZ2 Component - Plastics

Monday, March 16, 1998

E50955

CHISSO CORP
7-3 MARUNOUCHI 2-CHOME CHIYODA-KU TOKYO 100-0005 JAPAN

Material Designation: K10(k)

Product Description: Polypropylene (PP), furnished as pellets.

Color	Min. Thick. (mm)	Flame Class	HWI	HAI	RTI Elec	RTI Imp	RTI Str	IEC GWIT	IEC GWFI
NC	1.2	HB	-	-	65	65	65	-	-

CTI: -

HVTR: -

D495: -

IEC BP: -

(k) Represents any digit 11-18 incl.

Report Date: 12/29/1992

Underwriters Laboratories Inc®

267473005

UL94 small-scale test data does not pertain to building materials, furnishings and related contents. UL 94 small-scale test data is intended solely for determining the flammability of plastic materials used in components and parts of end-product devices and appliances, where the acceptability of the combination is determined by ULI.

康揚企業股份有限公司 KANG YANG HARDWARE ENTERPRISE CO., LTD. 東莞康揚塑膠五金電子廠 DONG GUAN KANG YANG PLASTIC HARDWARE COMPANY 康哲電腦配件(吳江)有限公司 KANG CHE COMPUTER COMPONENTS(WUJIANG) CO.,LTD.				TITLE	腳墊	產品規格圖面
PART NUMBER				MATERIAL	P.E	DATE
SEE ABOVE				FINISH	P.P	2003.03.04
DRAWING NUMBER				COLOR	SEE ABOVE	DRAWN
FF-24				UNLESS OTHERWISE SPECIFIED TOLERANCE	SEE ABOVE	CHECK
SIZE	SCALE	UNIT	REV	APPROVED		
A4	2:1	mm	A	 		