



Hyosung J642

QMFZ2 Component – Plastics			Friday, October 24, 2003				E163907		
HYOSUNG CORP									
PP DIV 450 KONGDUK-DONG MAPO-KU SEOUL 121-720 KOREA									
Material Designation: J642									
Product Description: Polypropylene (PP), furnished as pellets, powder.									
Color	Min. Thick. (mm)	Flame Class	HWI	HAI	RTI Elec	RTI Imp	RTI Str	IEC GWIT	IEC GWFI
ALL	0.75	HB	-	-	65	65	65	-	-
CTI: -		HVTR: -		D495: -			IEC Ball Pressure (°C): -		
Dielectric Strength (kV/mm): -		Volume Resistivity (10 ¹⁰ ohm-cm): -				Dimensional Stability(%): -			
ISO Tensile Strength (MPa): -		ISO Flexural Strength (MPa): -				ISO Heat Deflection (°C): -			
ISO Tensile Impact (kJ/m ²): -		ISO Izod Impact (kJ/m ²): -				ISO Charpy Impact (kJ/m ²): -			
Report Date: 12/10/1997			Underwriters Laboratories Inc®						
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									