

High Purity PP for Capacitor Film

# YUHWA POLYPRO 5014L HPT-1

Features  
and Uses

Properties

Application	High Purity PP for Capacitor Film		
Features	BOPP, Ultra High Purity, Heat & Electric Resistance, Ultra Thin Film Formability		
Uses	Capacitor Film (General Purpose, For Metallization)		
Items	Specification	Unit	Test Method
Melt Index	3.2	g/10min.	ASTM D1238
Density	0.9	g/cm <sup>3</sup>	ASTM D1505
Catalyst residue, Al (XRF)	2~4	ppm	KPIC Method
Catalyst residue, Cl (XRF)	1~3	ppm	KPIC Method
Total Ash Content (XRF)	10~20	ppm	KPIC Method
Isotactic Index	98	%	KPIC Method
Melting Point	165~168	℃	ASTM D3418
Dielectric Constant	2.25	—	KPIC Method

※ Above data are intended to serve as guides only, and are not sales specification limits.