

High Purity PP for Capacitor Film

## YUHWA POLYPRO 5014L HPT-R

Features  
and Uses

Properties

<b>Application</b>	High Purity PP for Capacitor Film			
<b>Features</b>	BOPP, Ultra High Purity, Rough-surface Film			
<b>Uses</b>	Capacitor Film (Roughness)			
	<b>Items</b>	<b>Specification</b>	<b>Unit</b>	<b>Test Method</b>
	<b>Melt Index</b>	3.2	g/10min.	ASTM D1238
	<b>Density</b>	0.9	g/cm <sup>3</sup>	ASTM D1505
	<b>Catalyst residue, Al (XRF)</b>	2~4	ppm	KPIC Method
	<b>Catalyst residue, Cl (XRF)</b>	1~3	ppm	KPIC Method
	<b>Total Ash Content (XRF)</b>	10~20	ppm	KPIC Method
	<b>Isotactic Index</b>	96	%	KPIC Method
	<b>Melting Point</b>	162~165	°C	ASTM D3418
	<b>Dielectric Constant</b>	2.25	-	KPIC Method