

Wankai WK801

Polyethylene Terephthalate
Zhejiang Wankai New Materials Co., Ltd.

Message:

WK801 PET chip is TPA-based polyethylene terephthalic copolymer designed for various applications, especially for the bottle like drinking water & food container. It is a high molecular weight polymer with an 0.80 intrinsic viscosity.
WK801 is characterized by low acetaldehyde content, good color value and superior I.V. stability. WK801 has excellent further processing features like low processing temperature, high clarity and little degradation.

General Information		
Features	High molecular weight	
	Copolymer	
	Workability, good	
	Definition, high	
Uses	Bottle	
	Food container	
Physical	Nominal Value	Unit
Acetaldehyde		ppm
Color b		
Color L		
Particle Mass	1.45 - 1.65	g/100 pcs
Intrinsic Viscosity	0.78 - 0.82	dl/g
Moisture Content		wt%
Thermal	Nominal Value	Unit
Melting Temperature	241 - 245	°C
Injection	Nominal Value	Unit
Drying Temperature	160 - 175	°C
Drying Time	4.0 - 6.0	hr

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