

Wankai WK811

Polyethylene Terephthalate

Zhejiang Wankai New Materials Co., Ltd.

Message:

"WANKAI" Brand "WK811" PET resin bottle grade is TPA-based polyethylene terephthalic homopolymer. It is characterized by its property of thermal resistance, and is designed specially for hot-filling bottles like tea, fruit-juice and other drinks required to be hot filled for sterilization.

General Information		
Features	Homopolymer Heat resistance, high	
Uses	Juice bottle Bottle	
Physical	Nominal Value	Unit
Acetaldehyde		ppm
Color b		
Color L		
Particle Mass	1.45 - 1.65	g/100 pcs
Intrinsic Viscosity	0.76 - 0.80	dl/g
Moisture Content		wt%
Thermal	Nominal Value	Unit
Melting Temperature	248 - 252	°C
Injection	Nominal Value	Unit
Drying Temperature	160 - 175	°C
Drying Time	4.0 - 6.0	hr

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Recommended distributors for this material

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