

KÖKSAN PET Resin Bottle Grade K-084 enSave

Property	Unit	Value	Test Method
Intrinsic Viscosity	dL/g	0,84±0,02	ISO 1628-5
Acetaldehyde	ppm	max. 1	ASTM F-2013-01
Color L* (Not Grinding)		min. 76	ASTM D-6290
b* (Not Grinding)		≤ -1,0	
Color L* (Grinding)		min. 89	ASTM D-6290
b* (Grinding)		≤ 0,0	
Melting Point	°C	246±2	DIN 53765
Moisture Content	%	max. 0,2	DIN 51777 Part 2 (09/74)
Chip Size	g/100 chips	1,6±0,2 spherical	
Fines	ppm	max. 100	

Form No : RSP-04
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REMARK : The above results confirm to our specification for type K-084 enSave.

All above mentioned results are based on KÖKSAN Laboratory conditions and its analytical methods shown. Any other/different analysis methods or conditions may give other/different values. KÖKSAN material will be accompanied by its Certificate of Analysis with the relative representative average values of specified method/results.

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Please contact with the customer complaint group of KÖKSAN PET Resin, mmresin@koksan.com, in case of any complaint or information requested.