

KÖKSAN PET Resin Bottle Grade K-080

Property	Unit	Value	Test Method
Intrinsic Viscosity	dl/g	0,80±0,02	ISO 1628-5
Acetaldehyde Content	ppm	max. 1	ASTM F-2013-01
Color L*		min. 90	ASTM D-6290
Color b*		max 1	ASTM D-6290
Melting Point	°C	246±2	DIN 53765
Moisture Content	ppm	max. 2000	DIN 51777 Part2
Chips Size	g/100chips	1,6±0,2	
Fines	ppm	max. 100	

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REMARK : The above results confirm to our specification for type K-080.

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.

KÖKSAN shall not be responsible of the use of any products compliance, methods related to quality specifications and required regulations. No other warranty, either expressed or implied, regarding the suitability of the product for any particular purpose is made. Buyers must take their own determination about safety, health, environment protection and suitability of use for their intended purpose. No warranty is made of the merchantability or fitness of any products.

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