



## PET REGRANULAT

ECO-RPET 80

### A DESCRIPTION:

Origin: PET Flakes (Bottles)

B	PROPERTY	SPECIFICATION	UNIT	METHOD
	Intrinsic Viscosity	0.80 (mind. 0.78 bis 0.82)	dl/g	Dynisco LMI 4004
	Colour	b : -2 bis -0.5 L : > 67 target 70		Spectroguide Spectroguide
	Acetaldehyde	≤ 1	ppm	
	Bulk Density	ca. 900	kg/m3	
	Size	2 bis 4 mm	Kugelgranulat	
	Dust	≤ 0.01	%	
	Humidity	≤ 0.2	%	
	Melting Point	240 - 260	°C	

### C TEST INTERVALL:

direkt under Viscostar: every 6 hrs one sample  
Finished product after mix silo: 3 Samples per 24 hrs  
Finished product before mix silo: every Big Bag

### D PACKAGING:

Big Bag on pallet  
(Height without Palet: 1,30 m, Wide x Dept 0,90 m x 0,90 m)  
Weight: min. 1000 kg per Big Bag

Distributor:



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Producer:



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