

POLYETHYLENE

GREENCORE-PCR-r-LDPE2

100% POST-CONSUMER-RECYCLED LOW DENSITY POLYETHYLENE (r-LDPE)

DESCRIPTION

GREENCORE-PCR-r-LDPE2 is a **translucent** low density polyethylene recycled from discarded post-consumer film, using world's leading recycling technology from Germany Ettlinger.





Available in 150 μ and as fine as 120 μ !





PROPERTIES	STANDARD	UNIT	VALUE (Min)	VALUE (Avg.)
MFI (2.16Kg)	ISO 1133	g /10 min	0.6	0.8
Ash Content	ISO 3451-1	%	0	0-1
Density	ISO 1183-1	g/cm³	0.910	0.922
Moisture	Internal	%	0	0.03

Specific value of the lots can be only issued through our certificates of Analysis under request.

Production entirely manufactured in-house at GREENCORE's Poland plant.





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