

Technical Data Sheet (TDS)

rLLDPE

RLLDPE Film Grade – Natural Color (MFR 3.5)

Type: PIR- Post Industrial Recycled Linear Low Density Polyethylene



Special Characteristics: rLLDPE Film Grade - Natural Color (MFR 3.5) is PIR- Post Industrial Recycled Linear Low Density Polyethylene material. They are used for Film Applications.

Typical Applications: Film Applications, Injection, Masterbatch

Properties	LLDPE Recycle Film Grade – Natural	Unit	Test Method
Melt Flow Rate (190 °C, 2.16 kg)	3.5	g/10 min	ASTM D1238

Recommendation (Film Application):

The recommended temperature setting is in the range of 170 -210 °C

Note: Typical properties: these are not to be construed as specifications.

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