KOREMPLAST
Compounding the Future

ISO 9001 ISO 17855 REACH &RoHS COMPLIANT plastica seconda vita FROM SEPARATE WASTE COLLECTION

LDPE **KRM 21**

FILM GRADE

APPLICATION



Plastic bags

AVAILABLE COLORS



Black

LDPE KRM 21 is a black low-density polyethylene **(LDPE)** compound manufactured using advanced **KOREMPLAST** compounding technology. Not suitable for food contact applications.

PROPERTIES	RANGE	UNIT	TEST METHOD
M.F.I (2,16 KG) ✱	0,25-0,75	g/10 min.	ISO 1133-1:2022
DENSITY ✱	0,920-0,950	g/cm³	ISO 1183-1:2025
CARBON BLACK ✱	-	%	ISO 6964:2019
O.I.T. ✱	-	min. 200°C	ISO 11357-6:2025
OTHER POLYMERS DSC ✱	<6	%	ISO 11357-3:2025

NOTES

- It is recommended to dry the material before use
- Not for pressure pipes
- Laser filtration up to 100 microns
- Indoor storage recommended

✱ Upon customer request

PACKAGING

1250 KG

BULK SILO

REGISTERED OFFICE
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The information provided in this document is for reference purposes only. For specific applications, special requirements or customized formulations, please contact KOREMPLAST directly.