



KOREMPLAST

HDPE KRM 80

HIGH DENSITY POLYETHYLENE

DESCRIPTION

HDPE KRM 80 is a high density polyethylene compound (BLACK) produced by the ultimate KOREMPLAST's technology. Carbon black gives outstanding UV resistance.

APPLICATION

Extrusion

TYPICAL PROPERTIES

PROPERTY	METHOD	UNIT	RANGE
M.F.I. (5 kg)	ISO 1133	g/10 min	0.35 - 0.70
Density	ISO 1183	g/cm ³	0.955 - 0.965
Carbon Black	ISO 6964	%	2.00 - 2.50

NOTES

- It is recommended to dry the material before use;
- Not to be used for specific applications;
- Not for pressure pipes;
- Koremplast is not responsible for the finished products.

KOREMPLAST S.P.A.

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