



RAVALENE® CR L 4244

Recycled Low Density Polyethylene Resin

OVERVIEW

Description	Recycled black LDPE compound	
Applications	Extrusion of blown film, non-pressure pipes & sheets	
Additives	None intentionally added	
Recycled content	>95%	
Source	Post-industrial	
Visual	Black	

PHYSICAL PROPERTIES

	Nominal Value (SI)	Unit	Test Method
MFI (190°C / 2.16 kg)	0.5	g/10 min	ISO 1133
Density (base resin)	0.930	g/cm³	ISO 1183
Ash content (600 °C)	1	%	ISO 3451
Carbon black content	>1	%	Internal

EXTRUSION GUIDELINES

Recommended settings	Comparable processing to standard LDPE resins.		
Recommended Settings	Contact your local sales representative for specific advice.		

Note: Properties not to be construed as specifications

The information contained herein is to our knowledge accurate and reliable as of the date of publication. Ravago extends no warranties regarding fitness for a particular purpose or compliance to specifications and regulations. It is the customer's responsibility to test the product regarding suitability for a specific purpose.

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