

RAVALENE® CR L 5245L

Recycled Low Density Polyethylene Resin

OVERVIEW

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| Description | Recycled light LDPE compound |
| Applications | Extrusion of blown film, non-pressure pipes, sheet |
| Additives | None intentionally added |
| Recycled content | 100% |
| Source | Post-industrial |
| Visual | Mixed light colors |

PHYSICAL PROPERTIES

| | Nominal Value (SI) | Unit | Test Method |
|------------------------------|--------------------|-------------------|-----------------|
| MFI (230°C / 2.16 kg) | 1 | g/10 min | ISO 1133 |
| Density (base resin) | 0.930 | g/cm ³ | ISO 1183 |
| Ash content | 1 | % | ISO 3451 600 °C |

EXTRUSION GUIDELINES

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| Recommended settings | Comparable processing to standard LDPE resins. Contact your local sales representative for specific advice. |
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Note: Properties not to be construed as specifications