

Petrothene® NA217000X07

Low Density Polyethylene

LyondellBasell Industries

Message:

Petrothene NA217000X07 is a high speed, lightweight coating resin selected by customers for use with paper, films and other base stocks. This resin can be extruded at line speeds of 1500 ft/min or higher. Products made from materials coated with NA217000X07 typically include flexible packaging, milk cartons, industrial papers and foil mounting, single-ply bags, pouch bags, cup stock, fiber drums, corrugated boxes and fiberboard containers.

| General Information | | |
|---|---------------------|-------------------|
| Uses | Foil Coatings | |
| | Films | |
| | Laminate | |
| | Bags | |
| | Sealant | |
| | Color masterbatch | |
| | Food packaging | |
| | Coating application | |
| | Paper coating | |
| Processing Method | Extrusion coating | |
| Physical | Nominal Value | Unit |
| Density (23°C) | 0.923 | g/cm ³ |
| Melt Mass-Flow Rate (MFR) (190°C/2.16 kg) | 5.6 | g/10 min |

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Recommended distributors for this material

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