

# Nylene® 615 C

Polyamide 6  
Custom Resins Group

Message:

Nylon 6 polymer designed for use in extrusion coating and cast and blown film  
Excellent grease resistance, toughness, and resistance to abrasion.  
Films made from Nylene® 615 C have barrier properties against oxygen and aroma typical of nylon 6.  
Meets the requirements of 21 CFR 177.1500 for food contact.

General Information	
Features	Food Contact Acceptable
Uses	Cast Film Coating Applications Film
Agency Ratings	FDA 21 CFR 177.1500
Forms	Pellets
Processing Method	Blown Film Cast Film Extrusion Coating

Physical	Nominal Value	Unit
Specific Gravity	1.13	g/cm³
Apparent Density	0.70	g/cm³
Viscosity Number	184	cm³/g
Thermal	Nominal Value	Unit
Melting Temperature	220	°C

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Recommended distributors for this material

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