

TOTAL 3962

PP

TotalEnergies

Product Texts

Applications: 3962 is recommended for melt blown fiber applications or other applications where low viscosity processing is desired.

Processing/Physical Characteristics**Value****Unit****Test Standard****ASTM Data**

Melt Flow Index, MFI

1300

g/10min

ASTM D 1238

Thermal properties**Value****Unit****Test Standard****ASTM Data**

Melting Temperature

166

°C

ASTM D 3418

Other properties**Value****Unit****Test Standard**

Density

905kg/m³

ASTM D 792

Processing Recommendation Extrusion**Value****Unit****Test Standard**

Melt temperature

260 - 315

°C

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Characteristics**Processing**

Blown Film Extrusion, Film Extrusion

Features

Low Odor, Low Smoke, Homopolymer

Delivery form

Pellets

Regional Availability

North America