

RamOfin PL305C6

PE-Z30

Polyram

Product Texts

Polyethylene, 30% Copper.

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

Melt flow index, MFI

7.2

g/10min

ISO 1133

Temperature

190

°C

-

Load

2.16

kg

-

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

Density

1260kg/m³

ISO 1183

Processing Recommendation Injection Molding**Value****Unit****Test Standard**

Mold temperature

10 - 30

°C

-

Zone 1

170 - 190

°C

-

Zone 2

180 - 200

°C

-

Zone 3

190 - 210

°C

-

Characteristics**Processing**

Injection Molding

Additives

Lubricants

Delivery form

Natural Color

Regional Availability

North America, Europe, Asia Pacific, South and Central America, Near East/Africa