

CirculenRecover PPMI75 Jazz

PP COPO

LyondellBasell Industries

According with the requirements of Standard ISO 14021:2016, CirculenRecover PPMI75 Jazz contains at least 99 % of recycled material that is fully based on Post-Consumer Waste (PCW) from pre-sorted municipal plastic waste. Filtration level is 150 µm.

Melt Flow Rate, (230 °C/2.16 kg): 60-80 g/10 min

Rheological properties	Value	Unit	Test Standard
ISO Data			
Melt Flow Index, MFI	70	g/10min	ISO 1133
MFI temperature	230	°C	-
MFI load	2.16	kg	-

Other Properties	Value	Unit	Test Standard
ISO Data			
Density	915	kg/m³	ISO 1183

Characteristics

Processing

Injection Molding

Features

Copolymer, Impact Copolymer

Delivery form

Pellets

Certifications

Recycled Resin Content

Special Characteristics

Impact modified

Applications

General Purpose, Packaging

Disclaimer

Liability Exclusion

These guide values are measured and provided by the product manufacturer and have been determined on standardised test specimens and can be affected by pigmentation, mould design and processing conditions. M-Base has taken the guide values from the producer's original Technical Data Sheet. **ALBIS AND M-BASE ARE THEREFORE NOT RESPONSIBLE FOR THE ACCURACY OF THE GUIDE VALUES AND CANNOT GIVE ANY WARRANTY WITH REGARD TO THEIR CORRECTNESS.**

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