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Clyrell RC2472

Polypropylene, Specialty Products

Product Description

Clyrell RC2472 is a polypropylene random copolymer, specially designed for manufacturing of films. This grade features low modulus and good optics. It can be used as a sealing or printing layer in co-extruded film applications. It does not contain slip or anti-block additives.

For regulatory information please refer to Clyrell RC2472 Product Stewardship Bulletin (PSB).

Product Characteristics

Status Commercial: Active

Test Method used ISO ASTM

Availability Europe

Processing Methods BOPP, Cast Film

Typical Customer Applications Bags & Pouches, Film, Food Packaging Film

Typical Properties	Method	Value	Unit
Mechanical			
Tensile Strength @ Brk MD	ASTM D 882	40.0	MPa
Tensile Strength @ Yld MD	ASTM D 882	18.0	MPa
Elongation at break MD	ASTM D 882	730	%

Notes

 $\label{typical properties: not to be construed as specifications.}$