

Technical Data Sheet

Qestron PKS 2165D NAT



Polypropylene Compounds

Product Description

Qestron PKS 2165D NAT is a Polypropylen based coupling agent film for different adhesive applications. The thickness of foil is 32µm and softening point of coupling agent is 119°C.

Additional information:

The weight per unit area is 0.287g/100cm³

This grade is not intended for medical, pharmaceutical, food and drinking water applications.

Application	Lamination Film
Market	Coupling Agents
Processing Method	Blown Film

Typical Properties	Nominal Value	Units	Test Method
Physical			
Density, (23 °C)	0.898	g/cm ³	ISO 1183-1/A
Film			
Tensile Strength at Break			
MD	30	MPa	ISO 527-1, -3
TD	15	MPa	ISO 527-1, -3
Tensile Elongation at Break			
MD	>400	%	ISO 527-1, -3
TD	>400	%	ISO 527-1, -3