

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

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

