



RPP 3000CW

RPP2000CW is a clarified random copolymer polypropylene with antistat and excellent see-through clarity. Typical applications include thin-wall rigid packaging, housewares etc.

RPP2000CW meets the requirements of the FDA regulation 21CFR.1520

Physical Property	Test Method	Typical Value
Melt Flow g/10 min.	D 1238	20
Tensile Strength, @ Yield (psi)	D 638	3600
Elongation @ Yield (%)	D 638	11
Flexural Modulus, (psi x 10 ³)	D 790	165000
Notched Izod Impact @ 73F,(ft-lb/in)	D 256	1.5
Heat Deflection Temp.@ 66 psi,(F)	D 648	175

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