



WESTLAKE PVC CORPORATION

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1185

Westlake PVC 1185 PVC resin is a low molecular weight resin with excellent clarity designed for applications such as blow molding or where high plasticizer uptake is required. The excellent heat stability, clarity, cleanliness and uniformity of this product make it well suited for a broad range of applications.

Suggested Applications

Westlake PVC 1185 PVC resin is typically used in production of bottles, highly plasticized and injection molded products.

TYPICAL PROPERTIES

Appearance (Visual Observation)	Free Flowing White Powder
K-value	56
Inherent Viscosity (ASTM D5225)	0.68
Relative Viscosity	1.85
Volatiles (% maximum)	0.2
Bulk Density (g/cc) (ASTM D1895)	0.53
Particle Size (ASTM D1921)	
Through 40 mesh (% minimum)	99.9
Through 200 mesh (% maximum)	7.0
ASTM Cell Classification (ASTM D1755)	GP1-16050

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