



WESTLAKE PVC

Westlake Chemical Corp.
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1185

Westlake 1185 PVC resin is a low molecular weight resin. The excellent heat stability, clarity, cleanliness and uniformity of this product make it well suited for a broad range of applications.

Suggested Applications

Westlake 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 (ISO1628-2) | 56 |
| Inherent Viscosity (ASTM D5225) | 0.68 |
| Volatiles (%) (maximum) | 0.20 |
| 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) | GP1-16360 |

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