

Polyethylene Wax HD370A

Peroperties	Result	Method
Appearance	Flake	-
Melting Point °C	90 ± 10	ASTM D36
Acid Number	< 0.1	ASTM D1386
Water content	None	Laboratory Manual
Density gr/cm3, 25°C	0.90 ± 0.02	ASTM D1505
Softening Point	85 ±5 °C	ASTM E28
Viscosity 140 °C	Max 50 Cp	ASTM D3236

Application

Polyethylene wax used in PVC, Color Master-batch & can be used as a dispersant, Plastic, slip agent, Polymer Compounds, Masterbatch, PVC Compounds, Waterproofing, Ink, Wall Coverings, Rubber, Surface Coating, Asphalt, Plastic Wood

Packing

Polyethylene Wax is packed in bags 20-25kg.