NW1080F

Non-refined Polyethylene Homopolymer Wax

Special Characteristics : The product is a polyethylene homopolymer wax produced using a high density polyethylene (HDPE) technology.
Typical Applications : Calcium carbonate and color masterbatches, PVC, Hot melt adhesives, and Thermoplastics road markings, etc.
Typical Properties :

Properties	NW1080F	Unit	Test Method
Physical Properties			
Product form	Flake	-	-
Viscosity (149 °C)	301 - 800	cPs	ASTM D3236
Dropping point	116	°C	ASTM D3954
Penetration index	> 3	d.mm	ASTM D1321

[HongKong] +852-69575415 [China GuangDong] +135-3858-6433 [China ShangHai] +188-1699-6168