

## Product Data Sheet

### PEwax-PWRM00F

#### **Product Description:**

PE-Wax PWRM00F is a low molecular weight, high density polyethylene wax (HDPE wax) produced during a low-pressure polymerization process.

#### **Applications:**

- As a viscosity modifiers
- Used in plastic processing.
- Used in hot melt adhesives (HMA)
- As a dispersant to facilitate the
- As an external lubricant for the processing of polyvinyl chloride (PVC).



#### **Product Properties:**

<b>Product Name</b>	PEWAX-PWRM00F
<b>Origin</b>	East middle
<b>Softening Point</b>	95-105°C
<b>Density</b>	0.88-0.92g/cm <sup>3</sup>
<b>Appearance</b>	Flake
<b>Color</b>	White
<b>water</b>	0%
<b>oil content</b>	0%

#### **Disclaimer:**

PE wax is a byproduct produced by ethylene plant in the production of polyethylene. The product is usually transported by jumbo bags, the color is usually white, the shape is flake, the moisture and melting point may appear and describe the deviation phenomenon, and sometimes the wax black dots or colors are not completely uniform and normal