

PE WAX H110

PE WAX are low molecular weight polyethylene waxes derived from HDPE. The careful process control by SQI Group,

They are hard, crystalline materials that melt to a low viscosity. The product range as follows:

Applications

: Candles, Crayons : Thermoplastic road marking : Rubber
: Hot melt adhesives : Plastic additives : Polishes
: Color concentrates : Petroleum waxes blends : Asphalt Coating

Typical Properties (CAS no - 9002-88-4)

Property	Unit	Test Method	110
Molecular Weight Mn		GPC	1500±500
Viscosity at 140°C	cps	Brookfield Type	10-400
Density	g / cc	ASTM D1505	0.92-0.96
Penetration Hardness	dmm	ASTM D1321	3-8
Softening Point	°C	ASTM D36	105-120
Color			L1.0
Appearance/form			flake

Packing : 25 kgs./pp woven bag.

Note: Typical values : User should confirm results by their own test.
