



# PE Wax For Road Marking Paint

### Introduction

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PE wax is odorless, non-toxic, stable; with high soften point, good solvent-resistant, melt fluidity and dispersion properties. It can improve the fluidity of thermoplastic road marking paint.

### Application

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- Thermoplastic road marking
- Color master batch;
- PVC hot stabilizer
- Hot melt adhesives
- Lubricant

### Physical & Chemical Properties

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Property	Unit	The Method	SN6100
Molecular Weight Mn		GPC	1500-2500
Viscosity at 140C	cps	ASTM D326	20-30
Density	g/cc	ASTM D1505	0.93-0.95
Penetration Hardness	dmm	ASTM D1321	3-5
Softening Point	C	ASTM D36	100-110
Color			White
Appearance/form			Powder/Flake

### Package

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- 25 KG plastic woven bag , 25 KG Kraft paper sacks
- 500 KG per pallet