

## TECHNICAL DATA SHEET

### INTRODUCTION :

NV-208 has low viscosity ,compares to FT wax ,it has more stability and dispersancy ,ready to use in most kinds of plastic processing,such as masterbatch and PVC .

PROPERTIES	PE WAX NV-208		
	UNIT	DATA	TEST METHOD
Appearance	WHITHE POWDER		
Viscosity(@140°C)	CPS	MAX 100	BROOKFIELD
Softening Point	°C	105±3	ASTM
Density	g/cm <sup>3</sup>	0.93	ASTM
Penetration(@25°C )	d-mm	7	ASTM
TG	%	1.5	CONSTANT TEMPERATURE
Particle Size	%	99	20 MESH THROUGH

### APPLICATION:

NOVO® POLYETHYLENE WAX	PE Wax NV-208
Masterbatch/色母粒	**
Filler Masterbatch/填充母料	**
PVC	*
Cable Filler/电缆填充	*
Hot Melt Adhesive/热熔胶	*
Thermoplastic Road Marking/热塑性路标	**
Candle/蜡烛	**
Rubber/橡胶	**

\* suitable

\*\* recommend

**PACKAGE:** 25KG/BAG

**SAFETY INSTRUCTIONS:** Please refer to SDS for more information

For more information ,please visit : [www.chemnovo.com.cn](http://www.chemnovo.com.cn)