



**Ter wax P 1900**  
Non-oxidized Polyethylene wax

Characteristics	Specification
Density	.93 - .95 (g/cm <sup>3</sup> ) at 20 °C
Drop Point	112 °C – 117 °C
Solidification Point	103 °C – 108 °C
Penetration	Max. 1 (mm x 10 <sup>2</sup> )
Viscosity	300 – 400 (mm <sup>2</sup> /s) at 140 °C
Average Molecular Weight	1900

GEHRING-MONTGOMERY, INC.



Low molecular weight polyethylenes having wax like properties are made either by high-pressure polymerization or low pressure (Zeigler-type catalysts) polymerization.

These waxes are mainly used in plastics processing, paraffin compounds, printing inks, lacquers, car products and hot melt adhesives.

Packaging: 25 kg plastic bag

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