



## PRODUCT DATA SHEET

### Polyethylene Wax - Onwax 600200

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Onwax 600200 is a polyethylene homopolymer possessing a unique combination of high melting point, hardness and low melt viscosity which enables good penetration, resistant to abrasion. This makes it a perfect choice as an high performance additive for attaining improved quality HMRM compound. Thus it is a superior product

#### TYPICAL PROPERTIES

1. Viscosity @ 149 Deg. C, cps : 60 above
2. Mettler Drop Point, Deg C : 118
3. Density, gms/cc : 0.94
4. Melt Peak, Deg. C : 91.7
5. Melt Enthalpy, KJ/Kg : 212
6. Molecular weight (average) : 1500

#### Prills - Spray cooled and sieved

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**Date : 18/04/08**

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**Date : 18/04/08**

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