

cess · Excellent hardness · Fast melting at low processing temperatures · Fast solidification after melting
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face effect · Care products · Cosmetics · Creates a silk matt finish · Dry, non-sticky surface feel · Energy



VERY HARD AND LOW MELTING

· Industrial applications · Leather · Matting and gloss control · Paints and coatings · Paper and packagi
ustry · Personal care industry · Plastics industry · Powder coatings · Rubber industry · 2026/07 · Surfa
dition · Textile industry · Very low drop point · Very uniform surface effect · Care products · Cosmetics

DEUREX V 02 G



Wax granules

Drop point: 50 – 65 °C

Penetration: < 2.0 dmm

Density: 0.93 – 0.94 g/cm³

- ✓ Polyvinylether wax
- ✓ Very low drop point
- ✓ Excellent hardness
- ✓ Improvement of scratch and abrasion resistance
- ✓ Improvement of surface properties
- ✓ Fast melting at low processing temperatures
- ✓ Fast solidification after melting
- ✓ Dry-hard, non-sticky surface feel
- ✓ Formation of thin, hard surface layers
- ✓ For paints and coatings
- ✓ For paper and packaging industry
- ✓ For plastics industry
- ✓ For rubber industry

DEUREX V 0222 M



Micronized wax

Particle size: 98 % < 22 µm

Typical value: 50 % ~ 9 µm

Drop point: 50 – 65 °C

Penetration: < 2.0 dmm

Density: 0.93 – 0.94 g/cm³