

DEUREX[®] X 2010 M

| | TECHNICAL INFORM | TECHNICAL INFORMATION | | | |
|-----------------------|---|---|-----------------------------|-------------|--|
| Chemical description: | Bio-based and micronized VEGETABLE Ethylene-Bis-Steramid wax (EBS) | | | | |
| Benefits: | Bio-based wax Temperature stable Lighter coulor compared to all other amides No influence on transparency Nearly odorless | | | | |
| Applications: | Paints and coatings - UV coatings - Industry- and wood c | - UV coatings | | | |
| Properties: | Very good Internal ar Good chemical resist Very good surface minimum Excellent anti-blockin | Good chemical resistance Very good surface migration | | | |
| Technical data: | Colour: Delivery form: | White DEUREX [®] X 2010 M = Micronized powder | | | |
| | | Minimum | Maximum | Method | |
| | Particle size*: Typical value: | | 98 % < 10 μm 50 % ~ 3 μm | ISO 13320 | |
| | Drop point*: | 142 °C | 151 °C | ASTM D 3954 | |
| | Penetration: | 1 mm*10 ⁻¹ | 3 mm*10 ⁻¹ | ASTM D 1321 | |
| | Density (23 °C): | 0.98 g/cm ³ | 1.00 g/cm ³ | ISO 1183 | |
| | * Part of certificate of analysis | | | | |
| Approvals: | Food contact approvals | | | | |
| Alternative products: | See https://www.deurex.com/productsearch/DEUREX-X-2010-M/ | | | | |

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