

## DEUREX® H 7130 M

### TECHNICAL INFORMATION

<b>Chemical description:</b>	Micronised pure carnauba wax (E 903) and microcrystalline wax (E 905)		
<b>Benefits:</b>	Hybrid waxes offer a variety of wax properties:		
	<ul style="list-style-type: none"> <li>- Contains carnauba wax type 3 with “direct food” application (E 903)</li> <li>- Contains long-chained hard paraffins (FT waxes) to increase scratch, abrasion and heat resistance with “direct food” application (E 905)</li> </ul>		
<b>Applications:</b>	<ul style="list-style-type: none"> <li>- Can and coil coatings</li> <li>- Printing inks</li> <li>- Coatings, varnishes and coating materials</li> </ul>		
<b>Properties:</b>	<ul style="list-style-type: none"> <li>- Polishability</li> <li>- Improved slip</li> <li>- High gloss</li> <li>- Free-flowing powder, very easy to dose and to mix in</li> <li>- Improved weather resistance (H<sub>2</sub>O, UV, ozone, coldness)</li> </ul>		
<b>Technical data:</b>	Colour:	Light-yellow	
	Delivery form:	<b>DEUREX® H 7130 M</b> = Micronized powder	
		Minimum	Maximum
	Particle size*:	98% < 30 µm	
	Typical particle size:	50% ~ 10 µm	
	Drop point*:	81°C	88°C
	Penetration:	5 mm*10 <sup>-1</sup>	
	Acid value:	5 mg KOH/g	
		ASTM D 1386	
	* part of certificate of analysis		
<b>Approvals:</b>	Food contact approvals		
<b>Alternative products:</b>	See <a href="https://www.deurex.com/productsearch/DEUREX-H-7130-M/">https://www.deurex.com/productsearch/DEUREX-H-7130-M/</a>		