

## DEUREX® V 2

### TECHNICAL INFORMATION

- Chemical description:** Polyvinyl Ether wax
- Application:**
- Additive for leather industry
  - Care products, e.g. Shoes- , floor- and car care products
- Properties:**
- Very low drop point
  - Excellent hardness
- Benefits:**
- Good polishing, creates a silk matt finish
  - Good solubility in organic solvents starting at 38°C, e.g. Toluene, Xylene- and Trichloroethylene, White Spirit, Paraffin oil and Turpentine oil
  - Solutions (25% solid) can be produced by slight heating (50°C recommended) followed by cooling (without stirring)
  - Compatible to the commercial synthetic and natural polymers in any mixing ratio

**Technical data:**

Color:	White		
Delivery form:	<b>DEUREX® V 2</b>	= Flakes	
	Minimum	Maximum	Method
Drop point:	60 °C	66 °C	ASTM D 3954
Melting point*:	46 °C	52 °C	ISO 3146
Acid value:		0 mg KOH/g	ASTM D 1386
Viscosity (140 °C):	50 mPas	150 mPas	ISO 3219
Penetration:	1.0 mm*10 <sup>-1</sup>	3.0 mm*10 <sup>-1</sup>	ASTM D 1321
Density (23 °C):	0.93 g/cm <sup>3</sup>	0.94 g/cm <sup>3</sup>	ISO 1183

\* Part of certificate of analysis

**Alternative products:**

See <https://www.deurex.com/productsearch/DEUREX-V-2/>