

## **DEUREX® T 1501 W**

	TECHNICAL INFORI	TECHNICAL INFORMATION			
Chemical description:	Water-based emulsic	Water-based emulsion of paraffin wax			
Applications:	- Raw material for wate	- Raw material for water-based coating systems			
	<u>Coatings, paintings a</u>	Coatings, paintings and printing inks			
	Concrete admixture	Concrete admixture			
Properties:	<ul> <li>Very good blocking re</li> <li>Improved UV &amp; ozon</li> <li>Increased surface sli</li> <li>Increased scratch an</li> </ul>	Excellent water repellency and waterproofing on wood, paper, textile Very good blocking resistance Improved UV & ozone protection Increased surface slip Increased scratch and abrasion resistance Good anti-graffiti properties			
Processing:	- Stir well before usage	Stir well before usage, consume quickly after opening			
Storage, shelf life:		Store at temperatures between +5 °C and +28 °C, Avoid frost Shelf life 6 months in closed original container			
Technical data:	Colour: Solid: Form of delivery: Packaging:	White Paraffin wax Liquid IBC 1,000 kg			
		Minimum	Maximum	Method	
	Drop point (solid):	47 °C	55 °C	ASTM D 3954	
	Solid content*:	49 %	51 %	IR Moisture-Analyzer	
	Emulsifier system:	anionic/nonion	anionic/nonionic		
	pH-value*:	8.0	10.0	pH-electrode	
	* part of certificate of analy	sis			
Alternative products:	See https://www.deu	See https://www.deurex.com/productsearch/DEUREX-T-1501-W/			

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