

# Product Information

## Performance Coating Division



PeVit™ XPU 7501 – Reactive Hot Melt Adhesive

Edition July 2018

<b>Product properties</b>	<p><b>PeVit™ XPU 7501</b> is a one component hot melt reactive polyurethane (HMPUR). It melts at 100°C and upon cooling it has a very high adhesion to leather, textile, non-woven, foam, etc.</p> <p><b>PeVit™ XPU 7501</b> cures with humidity in the air or in the substrate. Minimum curing happens in 24 hours and it continues up to one week. After curing it will not melt any more at 100°C.</p>
<b>Application</b>	It can be melted and applied hot with heated knife, roller coater or spray. The amount of application is 20-100 gr/m <sup>2</sup> depending on substrate.
<b>Technical Specifications:</b>	
<b>Open time</b>	30-60 minutes at 25°C and 50% humidity
<b>Viscosity</b>	Around 5000 cps at 100°C
<b>Chemical nature</b>	Polyurethane
<b>Appearance</b>	Light yellow solid/paste
<b>Solids</b>	100%
<b>pH</b>	NA
<b>Charge</b>	
<b>Storage</b>	The product can be stored in its original packing between 5° and 35° C for 9 months.
<b>Safety</b>	For safety information see the safety data sheet.

Regarding toxicological and ecological data see the safety data sheet of above product.

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