

**PAINTINGS & COATINGS**

# SUSTAINABLE AND RECYCLING PRODUCTS



**ZSCHIMMER & SCHWARZ**  
LEFATEX



<b>PRODUCT</b>	<b>CHEMICAL BASE</b>	<b>CHARACTERISTICS</b>	<b>COLOUR</b>	<b>PROPERTIES</b>
<b>D 92002-2</b>	PES	solid content: 25% Tg: +50	Yellowish	<ul style="list-style-type: none"> <li>▶ Good penetration into fibres</li> <li>▶ Thermoformable at 120°C</li> </ul>
<b>D 92003-1</b>	PES	solid content: 30%	Yellowish Opaque	<ul style="list-style-type: none"> <li>▶ Stiff finishing</li> <li>▶ Hard handle</li> </ul>
<b>C 94001-1</b>	PES	solid content: 41%	Black	<ul style="list-style-type: none"> <li>▶ Carpets</li> <li>▶ Application in unfoamed as well as in foamed form</li> </ul>
<b>C 94001-4</b>	PES	solid content: 30%	Opaque	<ul style="list-style-type: none"> <li>▶ Carpets</li> <li>▶ Application in foamed form</li> </ul>
<b>C 94001-8</b>	PES	solid content: 50% viscosity: 6800-7500mPas	Opaque	<ul style="list-style-type: none"> <li>▶ Carpets</li> <li>▶ Suitable for priming and adhesive coating</li> </ul>
<b>CF 93001-1</b>	PES	solid content: 45%	White	<ul style="list-style-type: none"> <li>▶ FR finishing of nonwoven</li> <li>▶ Stiff finishing</li> </ul>
<b>D 96003-1</b>	PP	solid content: 55% Tg: -26°C	White	<ul style="list-style-type: none"> <li>▶ Thermoplastic for finishing of fabrics and nonwoven</li> <li>▶ Good water and oil resistance</li> <li>▶ High flexibility</li> <li>▶ Thermal weldability</li> <li>▶ Melting point 85°C</li> </ul>

<b>PRODUCT</b>	<b>CHEMICAL BASE</b>	<b>CHARACTERISTICS</b>	<b>COLOUR</b>	<b>PROPERTIES</b>
<b>D 96004-1</b>	PP	solid content: 48%	White	<ul style="list-style-type: none"> <li>▶ Thermoplastic for finishing of fabrics and nonwoven</li> <li>▶ Good water and oil resistance</li> <li>▶ High flexibility</li> <li>▶ Melting point 85°C</li> </ul>
<b>D 97001-1</b>	PP	solid content: 56% Tg: -32°C	White	<ul style="list-style-type: none"> <li>▶ Finishing of fabrics and nonwoven</li> <li>▶ Good water and oil resistance</li> <li>▶ High flexibility</li> <li>▶ Melting point 63°C</li> </ul>
<b>C 96001-1</b>	PP	solid content: 65% viscosity: 4000-7500mPas Tg: -26	White Opaque	<ul style="list-style-type: none"> <li>▶ Good water and oil resistance</li> <li>▶ High flexibility</li> <li>▶ Thermal weldability</li> </ul>
<b>IT 94002-1</b>	PA	solid content: 46%	White	<ul style="list-style-type: none"> <li>▶ Thermoplastic</li> <li>▶ Finishing for synthetic fibres e.g. Glass, PES or PA</li> </ul>
<b>D 45003-1</b>	Renewable PU	solid content: 40%	White	<ul style="list-style-type: none"> <li>▶ Medium hard handle</li> <li>▶ Renewable raw materials approx. 68% (based on the solid content)</li> </ul>
<b>D 47004-1</b>	Compostable PU	solid content: 40%	White	<ul style="list-style-type: none"> <li>▶ Soft handle</li> <li>▶ Water- and grease-resistant layers</li> </ul>

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<b>CT 99001-1 BIO</b>	Chitosan	solid content: 6% viscosity: 6000-10000mPas	Yellowish	<ul style="list-style-type: none"> <li>▶ Renewable and natural raw material</li> <li>▶ Odour-reducing finish (silver - free)</li> <li>▶ Suitable for a wide range of fibres (PES / CO / PA)</li> </ul>
<b>KP 92001-1</b>	Bio renewable Adhesive	solid content: 20% viscosity: 4500-5500mPas	Yellowish	<ul style="list-style-type: none"> <li>▶ Can be reactivated with water</li> <li>▶ Fast activation of the adhesive and very good displaceability of the wallpaper on the wall</li> </ul>

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