

## CEMENFLEX 180

<b>Characteristics</b>	
<b>Thermal class (temperature index)</b>	H (180 °C)
<b>Chemical composition</b>	
<b>Base resins</b>	Polyesterimide THEIC
<b>Overcoat</b>	-
<b>Bonding coat</b>	Polyamide
<b>Reference to the International Standards</b>	IEC 60317-37
<b>UL – approval</b>	File E 60641
<b>Significant properties</b>	<ul style="list-style-type: none"><li>• Increased resistance due to the base coat Polyesterimide THEIC</li><li>• High thermal resistance</li><li>• Suitable for applications requiring self-bonding properties at high temperature and when the traditional impregnating process has to be avoided</li></ul>