






**Technical Data Sheet**  
**Creator CB**  
 Polyester barrier resin

DESCRIPTION					
<p>The <b>Creator CB</b> barrier resin is a unique formula which can be applied directly on pre-processed styrofoam blocks without any risk of degradation of the latter. Once cured, the layer of <b>Creator CB</b> forms a perfect protective barrier against styrene. <b>Creator CB</b> can be applied in a thin layer on styrofoam or used as the first laminate layer to reinforce your model. Next successive laminate layers can be made after the first one.</p>					
COMPLEMENTARY PRODUCTS					
METOX 50	Hardener				
SUBSTRATES					
Styrofoam	Remove dust				
Styrodur	Remove dust				
MIXING RATIO					
	<table border="0"> <tr> <td><b>Creator CB</b></td> <td style="text-align: right;">100 g</td> </tr> <tr> <td>Metox 50</td> <td style="text-align: right;">2 g</td> </tr> </table>	<b>Creator CB</b>	100 g	Metox 50	2 g
<b>Creator CB</b>	100 g				
Metox 50	2 g				
APPLICATION LIFE FROM MIXING WITH THE HARDENER					
	Approx 30-40 min at 20°C with Metox 50				
DRYING TIMES					
	2 hours at 20°C with Metox 50				
APPLICATION CONDITIONS					
<p>It is recommended to apply the barrier at temperature above 10°C and a humidity of no more than 80 %.</p>					
APPLICATION					
	Apply with a velour roller				
	Apply with a brush				

<b>YIELD</b>	
from 200 to 300g/m <sup>2</sup>	
<b>COVERED BY</b>	
Unsaturated polyester resins, the Creator PS-P and the Creator PS-SF tooling paste	
<b>EQUIPMENT CLEANING</b>	
The THIN 880 spray filler thinner or NC solvent	
<b>STORAGE CONDITIONS</b>	
Store in a cool dry room, away from sources of fire and heat. Avoid direct exposure to sunlight.	
<b>SHELF LIFE</b>	
<b>Creator CB</b>	3 months/20°C
<b>SAFETY</b>	
See Safety Data Sheet	
<b>NOTES</b>	
Intended for professional use only.	
<b>OTHER INFORMATION</b>	
<p>Registration numer: 000024104</p> <p>The effectiveness of our systems results from laboratory research and many years of experience. The data contained herein meets the current knowledge about our products and their application potential. We ensure high quality, provided the user follows the instructions and the work is performed in accordance with good workmanship. It is necessary to do a test application of the product due to its potentially different reaction with different materials. We may not be held liable for defects if the final result was affected by factors beyond our control.</p>	