

**Basecoat Colors**

<p>Blazer Pro basecoat is solvent-based paint for repainting of passenger cars and commercial vehicles. Range of basecoat colours includes solid, metallic, pearlescent and xirallic. The basecoat is fast drying with excellent coverage and easy to use. Enhanced performance can be observed when used with Blazer Pro Clear coat.</p>	<p><b>PRODUCT</b></p>																		
<ul style="list-style-type: none"> <li>• Fast Dry</li> <li>• Easy to use</li> <li>• Software Based Tinting System</li> <li>• Extremely durable and chemical resistant</li> </ul>	<p><b>FEATURES</b></p>																		
<p>Recommended for Automotive refinishes</p>	<p><b>RECOMMENDED USE</b></p>																		
<table border="0"> <tr> <td>Finish</td> <td>: Smooth</td> </tr> <tr> <td>Viscosity</td> <td>: 200 ± 20 Sec (Ford Cup No:4 @30°C)</td> </tr> <tr> <td>Colors</td> <td>: Solid, Metallic, Pearlescent and Xirallic</td> </tr> <tr> <td>NVM Solids</td> <td>: 40±2</td> </tr> <tr> <td>Thinner</td> <td>: 2K Thinner (20-30%)</td> </tr> <tr> <td>Method of Application</td> <td>: Conventional spray</td> </tr> <tr> <td>Practical coverage</td> <td>: Would depend on the surface profile, application skill &amp; method, loss in the container.</td> </tr> <tr> <td>Drying time @ 30°C</td> <td>: Dust Free 5 minutes, Tack free: 10 minutes</td> </tr> <tr> <td>Pack size</td> <td>: 1 LTR , 1 USG</td> </tr> </table>	Finish	: Smooth	Viscosity	: 200 ± 20 Sec (Ford Cup No:4 @30°C)	Colors	: Solid, Metallic, Pearlescent and Xirallic	NVM Solids	: 40±2	Thinner	: 2K Thinner (20-30%)	Method of Application	: Conventional spray	Practical coverage	: Would depend on the surface profile, application skill & method, loss in the container.	Drying time @ 30°C	: Dust Free 5 minutes, Tack free: 10 minutes	Pack size	: 1 LTR , 1 USG	<p><b>SPECIFICATION &amp; OTHER INFORMATION</b></p>
Finish	: Smooth																		
Viscosity	: 200 ± 20 Sec (Ford Cup No:4 @30°C)																		
Colors	: Solid, Metallic, Pearlescent and Xirallic																		
NVM Solids	: 40±2																		
Thinner	: 2K Thinner (20-30%)																		
Method of Application	: Conventional spray																		
Practical coverage	: Would depend on the surface profile, application skill & method, loss in the container.																		
Drying time @ 30°C	: Dust Free 5 minutes, Tack free: 10 minutes																		
Pack size	: 1 LTR , 1 USG																		

<p><b>Conventional Spray</b></p> <p>Prepare the surface with Putty followed by 2K filler. Sand the surface using sandpaper grits 600- 1000. Clean the surface using degreaser. Mix thoroughly the paint &amp; wait for effervescence to subside before application. Ensure adequate ventilation during mixing, application and drying. Do not apply coating when surface temperature is 3°C or more above dew point.</p> <p>May require additional 5-7% thinner depending on ambient temperature &amp; method of application. Air pressure suggested is 3-4 bars and nozzle size of 1.2-1.4mm. 2K clearcoat must be applied immediately over basecoat for better performance.</p>	<p><b>SURFACE PREPARATION &amp; APPLICATION</b></p>
<ul style="list-style-type: none"> <li>▪ Avoid contact with the skin and eyes. Wear suitable protective clothings such as overalls, goggles, dust mask and gloves. Use a barrier cream.</li> <li>▪ Ensure that there is adequate ventilation in the area where the product is being applied. Do not breathe vapour or spray.</li> <li>▪ This product is flammable. Keep away from sources of ignition. Do not smoke. Take precautionary measures against static discharge. In case of fire, blanket flames with foam, carbon-dioxide or dry chemicals.</li> <li>▪ Eyes &amp; Skin: In the event of accidental splashes, flush eyes with warm water &amp; wash skin with mild soap and seek quick medical advice. Never use solvent for cleaning the affected areas.</li> <li>▪ Inhalation &amp; Ingestion: Remove to fresh air, loosen collar. Don't induce vomiting.</li> </ul>	<p><b>SAFETY PRECAUTIONS &amp; FIRST AID</b></p>
<p>The product information sheet is meant for general information of the product. Optimal performance by the product would be achieved on correct selection of paint &amp; painting system, proper surface preparation &amp; application. Unless specifically agreed in writing by us we won't be responsible for 100% performance of the product.</p> <p>Product information sheet would be subject to modification as &amp; when product is modified/improved. Our endeavor would be to keep you abreast of change.</p>	<p><b>DISCLAIMER</b></p>