



EUROCHEMICAL INDUSTRIES INC.LTD

Technical Data

## EUROCRYL B 2263

Area of application	<p><b>Eurocryl B 2263</b> is a very fine uniform particle size acrylic resin dispersion having good penetration properties. <b>Eurocryl B 2263</b> can be used in the formulation of base coats and colour coats and in surface impregnation of full and corrected grain leathers.</p>
Application	<p><b>Eurocryl B 2263</b> unique polymerisation technology enable all of the following features to be combined.</p> <p>Very fine uniform particle size distribution</p> <p>Soft, gentle handle for todays natural looking leathers.</p> <p>Outstanding adhesion promotional properties on full grain and sheep skin leathers.</p> <p>Excellent cold crack resistance.</p> <p>Good penetration properties on all types of leathers.</p> <p>In impregnation <b>Eurocryl B 2263</b> produces less firming and less surface discolouration than conventional acrylic resins.</p>
Physical form	Milky white emulsion.
Characteristics	<p>Total solids: 35 %</p> <p>pH : 5.4 – 5.7</p> <p>Film hardness: Soft</p> <p>Coloidal charge: Anionic</p> <p>Particle size: Very fine, uniform</p> <p>Mechanical stability: Good</p>

All data and recommendations here in are accurate at the time of publication. Eurochemical Industries Inc. Ltd. reserves the right to modify them without notice. Work conditions and type of raw material can effect the final results. It is the responsibility of the user to apply the recommendations to the actual conditions and particular purpose.

Safety and Storage	Store temperature: Máx. = 60 °C and Min. = 1.1 °C. Store indoor or outdoor. Keep from freezing, product may coagulate.
Origin	India