

# Leather Chemicals

The final appearance and features of leather are determined by the treatments that the leather undergoes during its processing stages. Polymeric emulsions form an integral part of leather processing, to enhance the feel, texture, appearance, stability, and performance of the material. Our offerings include a range of products that cater to the leather industry's polymer demand. These products are specially formulated to suit different kinds of leathers used for multiple applications.

Product Name	% solids	Primary Application	Key Advantages
Texcryn SF-63	36 ± 2	<b>Soft Binder</b>	Excellent cold crack resistance & less discoloration
Texcryn 55	37 ± 2	<b>Medium Soft Binder</b>	Fine particle size, good plate and release properties
Texcryn MD-41	39 ± 1	<b>Medium Soft Binder</b>	High elasticity and toughness; good print retention
Texcryn RE-25	24 ± 2	<b>Impregnation Soft Binder</b>	Improves scuff resistance, break value & cutting value
Texcryn L-17	22 ± 2	<b>Impregnation Soft Binder</b>	Micro emulsion enabling excellent penetration
Texcryn LM-20	24 ± 2	<b>Aniline and semi aniline finishing</b>	Forms a soft and stretchy/elastic film
Texotan 40	37 ± 2	<b>Acrylic Syntan</b>	Excellent bleaching property and light fastness
Texotan LMX	39 ± 1	<b>Pore filler</b>	Rich with leather affinic groups promoting binding
Texcompact 61	34 ± 2	<b>Compact Binder</b>	Produces filled finishes and masks minor defects
Texfin C-6	15 ± 1	<b>Wax Emulsion</b>	Improves handle and piling properties of finished leather



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