



Balmer Lawrie & Co. Ltd.

BALSYN® BB17

Chemical Characteristics	:	Melamine based resin syntan especially for softer type articles
Moisture content	:	5% (max)
pH (10 % Solution)	:	7.0 – 8.5
Charge/ Ionic nature	:	Anionic
Physical Form	:	Off white Fine Powder
Compatibility & Solubility	:	Compatible with all anionic agents, dyes and auxiliaries. The product is incompatible with aluminium tanning agents and other cationic products. Disperse itself in water and give a turbid solution.
Application	:	‘Speciality Retanning agent designed especially for filling effect in softy upper, Bag leather & other full grain softy leather. Imparts following properties <ul style="list-style-type: none">• Good filling effect in loosely structured areas like belly and shank• A very soft handle with fine smooth grain• Lesser bleaching and better dyeing• After milling it forms a finer and more uniform milled grain leather even after wet toggling• Very good buffability for suede & nubuck leather to achieve short nap.
Safety	:	A non-hazardous industrial chemical should be handled with normal care. Any contact with eyes or spillage on skin should be washed thoroughly in running water.
Storage	:	This product has 24 months shelf life when stored in original in sealed condition at ambient temperature. Protect from moisture & sunlight

Product
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