



Balmer Lawrie & Co. Ltd.

BALMOL® GP60

Characteristics	:	Softening and dispersing agent based on sulpho succinates
pH of 10 % solution	:	6.0 – 7.0
Appearance	:	Light Yellow to Dark Yellow Clear Liquid
Properties Imparted	:	<p>Balmol GP60 is a specially designed multipurpose product which can be used at any pH. It emulsifies and distributes the natural fat, thus when used in chrome tanning, it helps in getting even tanning by dispersing the chrome. Balmol GP60 can be used during Pickling, Tanning, Rechroming, Retanning and Dyeing. It imparts</p> <ul style="list-style-type: none">• Full electrolyte stability• Good softness to leather when used in pickling/Tanning• Uniform and deep penetration• Good gliding action in the drum, reducing rub marks and entangling of the leather• Good distribution of natural fat and avoids the precipitation of grease• Uniform and easier shaving• Good dyeability and levelling
Application	:	<p>In Pickling : 0.1– 0.5 % on the pelt weight, 15 min before addition of acid In Chrome Tanning: 0.1-0.5 % on the pelt weight, 10min after the first addition of chrome In Pickling and Chrome Tanning : 0.1-0.5 % on the pelt weight In Retanning : 2-5% on shaved weight, either with chrome or 10min later. Subsequently a minimum running time of 60 min. For E.I Tanning : 0.1-0.5 % on shaved weight, It will disperse the vegetable extracts that will give good pleasant color to EI leather. For uniform wet back 0.2-0.5 % can be used on crust weight</p>
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 12 months shelf life when stored in original packing in sealed condition at ambient temperature. Protect from moisture & sunlight. Avoid freezing. Stir well before use. Close Container tightly after use.

Product
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