



FARBEN
THE CHEMICAL PRODUCER

FARBEN RETAN SM

Polymeric Retanning Material

Appearance : Light yellow, viscous liquid

Chemical Structure : Styrene-maleic resin

Concentration : (%) 25,0 ± 1,0

pH (%10 in water) : 7,0 - 9,0

PROPERTIES AND APPLICATION

- Farben RETAN SM is perfect for retanning processes where firmness, softness and fullness are required.

- Farben RETAN SM treated skin has a very smooth and elastic appearance on the skin.

- Farben RETAN SM has been found to increase the chromium fixation of the retentions and reduce the chromium salts by 15-20%.

- Compatible with all anionic products. For example, anionic staining, anionic lubrication, vegetable tanning, etc.

- It can be used immediately after neutralization or before or after lubricating.

- When combined with syntan and metallic tanning salts, it increases its fullness and firmness.

Recommended usage rates:

Chromed leather over weight % 1,0 – 3,0

Storage :

In a cool and dry place in original packaging, can be stored for a period of one year. Product must be protected from excessive heat and cold.

Package :

120 kg drums.

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