

ALPINE RETADERM W

Polymeric Retanning Agent

Appearance : White, viscous liquid

Characteristics: Dispersion of vinyl polymer

Concentration (%) : 45.0 ± 1.0 **pH Value (**10 % in water) : 4.5 - 5.5

PROPERTIES AND APPLICATION:

- Alpine RETADERM W is used for the retannage of all types of chrome-tanned leather. It is obtained full and properly leather.
- Alpine RETADERM W can be used either as a complement of retannage or at the end of fatliquoring to improve tightness of the leather. Its use is thus recommended for splits, velour, nubuck and for particularly loose leathers.
- It is not stable to chrome salts, vegetable extracts, acrylic and melaminic resins and to electrolytes in general.
- The product should not be used at temperatures higher than 60 °C.

Recomended usage rates:

Depending on the desired effect of fullness;

For the retannage of shoe upper leathers; after neutralising 2,0-4,0%For the retannage of splits and for nubuck; at the end of the process 2,0-3,0%

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.

PACKAGING:

60 kg drums circle.

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