

Technical information

Retanning

Syntans & Auxiliaries

Rockytan RP2

Rockytan RP2 is a weakly acid, naphthalene based synthetic retanning agent which is used in any type of leather. It has a very good filling effect on loose parts like bellies and shanks.

Properties

Appearance: Light Brown Powder

Nature: Naphthalene based synthetic

Ionity: Anionic

pH (1:10 solution): 3 ± 0.5

Safety: According to our best experience, it hasn't any harmful effect on health.

Storage Conditions: Store in a cool, dry, well-ventilated area (15-25°C), out of direct sunlight.

Packing: 25 Kg's PE bags

Applications & Recommendation

Rockytan RP2 imparts the leather a very good filling. If used together with Rockytan RR7 or vegetable tanning agents, it'll have bleaching effect on dye.

It is recommended alone or in combination with other chemicals for white crusts.

Rockytan RP2 can be used in neutralisation with other neutralizing agents like sodium formate and bicarbonate to decrease the superficial deposition of retanning materials. The consumption rate varies with the type of leather and is about 1-7% (based on the shaved weight) after neutralization and dyeing.

Rockytan RP2 also has very good dispersing effect on dyestuffs, amino resins and replacement syntans.

Neutralization :

1 - 3%	Rockytan RP2	30'
X%	Sodium bicarbonate	Water 35°C
X%	Dye	45 - 60'
2 - 3%	Rockytan RE-540	30'
1 - 7%	Rockytan RR7	
1 - 3%	Rockytan RP2	30'
+ Other retanning agents		

NOTE: According to our best knowledge and technical experiments, the above data is true and accurate. Regarding to variety of consumption procedures, it is recommended to evaluate the information before use.

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