

KRANOPOL CD

Information Sheet

CHEMICAL AND PHYSICAL CHARACTERISTICS

Aspect	white paste
pH (10% emulsion)	6 ±0.5
Ionic Character	cationic
Active Matter	aprox 56%
Light fastness	good

CHARACTERISTICS

Cationic fatliquor based on synthetic sperm oil.

KRANOPOL CD Has high emulsifier power for water insoluble oils and is particularly suitable as a topping fatliquor on full grain leathers. It succeeds a final silky feel in grain corrected leathers thanks its absorption control as well as a further silky gloss in suedes. Furthermore it has absolutely capacity to be dyed and glazed.

KRANOPOL CD is also recommended to improve grain resistance to cracking in impregnated leathers.

PERCENTAGES

It is used as a topping and/or a surface fatliquor, and can be applied whether alone or in addition to natural raw oils, emulsified and dissolved with water 1:3 at 50° C prior to addition. It is also suitable as a fatliquor in post dyeing stages, at the same fixation bath thanks to its stability into an acid medium.

Furthermore it is capable of being used in tanning bath and chrome retanning, used as a pre-fatliquor, by emulsifying it with water and applying 60´ after last chrome addition.

Besides its use as a drum fatliquor, **KRANOPOL CD** is moreover really efficient at finishing processes, in solution at 10% in order to improve noticeably finishes adhesion and resistance.

STORAGE

Up to 12 months when properly stored.

PACKING 110 kg drums on 550 kg pallet.

- Without Guarantee -