

KRANOL BZ

Product Information

Blend of natural and synthetic oils with lanolin

Chemical and physical characteristics

Appearance 20 °C: brownish paste

Ionicity: anionic

Active principle: blend of natural and synthetic oils with lanolin

pH sol 10%: 5 – 7

Water content: about 50%

Light solidity : good

Electrolytes resistance : good

Heat resistance : moderate

Storage stability : at ambient temperature the product is durable 12 months

Stability in mineral tanning bath: not stable.

METHOD OF DILUTION: KRANOL BZ is diluted by stirring 4 parts water of 60°C into the product.

Characteristics

KRANOL BZ has an excellent softening power and is used primarily for upper leather ,shoe splits and vegetable tanned leather.

KRANOL BZ is a fattening for lamb leathers.

KRANOL BZ gives them a soft and full touch.

KRANOL BZ is used with KRANOPOL IC.

APPLICATION

SHOE UPPER LEATHER :	KRANOL BZ	3% - 4%
	KRANOPOL DX/CB	3% - 4%
	KRANOPOL IC	1%

SPLIT SHOE SUED :	KRANOL BZ	5%
	KRANOPOL DX/CB	4%
	KRANOPOL IC	1%

This information is for guidance only
