



March 2017

PELLE CURTESOFT WS-ES

CHARACTERISTIC

Special Fats

Chemical structure	: Greasing fat polymer
Apperance	: Viscous liquid
Colour:	: White, opalescent
Concentration (%)	: 51±2
pH	: 6,5±0,5
Charge	: Anionic

PROPERTIES AND APPLICATION

- Several special fatliquors range for special applications/articles.
- Having diverse chemical composition.
- Waterproofing fatliquor. High level. Recommended for medium-soft articles, like shoe-upper, leather goods, upholstery. It can be used as a single fat.
- Application: It is recommended not to use any surfactant during the process and a make strong neutralisation, not lower than pH 4,8 The maximum effect is achieved after fixation of fat at the end of process with a metallic salt (Cr, Al, Zr).

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- It can be used as a touching agent.
- Guidance Dosages: General waterproofing (% on shaved weight):
 - After neutralization prior to retanning: 3-8%
 - In fresh fatliquor bath: 5-10%
 - As a touching agent together or after fatliquoring: 0,5-2%.

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

Bulk in 120 kg polyethylene drums.

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