



ZSIVIRA

ZSIVITAN ID

Replacement Syntan for White Leathers

Chemical composition	Phenol condensation product
Activity	95 %
Appearance	Pale Pinkish white powder
pH - value 1 : 10	3.0 – 4.5
Charge	Anionic
Shelf life	Up to 1 year at temperatures between 5 and 40° C.
Dilution	Added Undiluted

Field of application:

For chrome and semi-chrome leathers and also chrome free leathers.

Properties and Usage:

- » For the retanning of chrome upper leather 2 to 6% of ZSIVITAN ID may be used to produce a tight, fine grain with pale coloured leather.
- » Provides leather with good fullness and imparts suppleness to the grain and enhances dye leveling with full shade under normally used acid and direct dyes.
- » Provides excellent filling when used in combination with ZSIVITAN TPZ340 – resin and ZSIVIROL FL506.
- » Particularly suitable for white crusting for both full grain and corrected grain with optimum usage of 2 to 4%.
- » It can also be used as a bleaching syntan for vegetable tanned leather upto 3% for obtaining uniform bright colour.

Note: The product being combination of various raw materials, there are chances of variations in colour and viscosity. The property and application of the product will remain same.
Store within 5°C to 35°C in original pack with tightly closed.

The above information on application on leather is given in accordance to the best of our knowledge and our lab applications. As the usage of the product by the consumer is not under our control, we are not liable for any sort of claims or reimbursements. The product is given without any guarantee/warranty in connection to end use.

ZSIVIRA CHEMIE MERK PRIVATE LIMITED

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