

1. Introduction:

Fatliquoring polymeric agent for waterproofed articles.

2. Description:

Fatliquoring polymeric agent for waterproofed articles.

3. Composition:

Appearance:	Liquid.
Color:	White.
Active matter:	44.0 ± 2.0%
Character:	Anionic.
pH:	7.5-8.5 approx.

4. Properties:

WP QIN MSB is a fatliquoring polymer especially suitable for waterproofed leathers to be tested with the Bally and Maeser penetrometers. It gives a nice touch and good fullness. The leather worked with our product has good fastness both to heat and to light. It does not contain organic halogens and does not contribute to AOX in effluents. Free of solvents, APO's and formaldehyde. Hard water resistant. Compatible with anionic retanning agents above pH > 4.8. Dry touch enough to be buffed of and finished.

5. Minimum storage capability:

The product may be stored with its container tightly closed in a well-ventilated place at a temperature ranging from +5°C to +35°C. Sealed containers have a service life of 6 months.

6. Application:

It can be applied either after neutralization and in a new bath or in the main fatliquorin process. It must be fixed with metallic salts. The dose to be added will depend on the degree of softness to be achieved. Tube feel, full feel, which can be combined with our WP QIN MSR to achieve a somewhat softer leather. The fixation will be carried out with formic acid and, after 20-30 minutes, in a new bath, add the metal salt with which we will run another 90- 120 minutes.

7. Safety:

When handling this product the instructions set out in the safety data leaflet must be observed. The relevant safety and precautionary measures for hygiene in the workplace must also be followed when working with chemical products.

8. Observations:

The instructions given in this publication are based on the current stand of our knowledge and experience. This does not presuppose any judicial guarantee concerning certain properties nor their suitability for any application in particular. Given the many influences that may occur during the handling and use of our products, the persons handling or transforming them are not exempt from carrying out their own controls or tests. All those receiving our products will be responsible for observing all existing patent rights as well as all current laws and regulations.

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Products for
waterproofing

Main water
repellent
products