

1. Description:

Organic-melaminic based refilling agent.

2. Chemical nature:

Organic compounds containing melamine condensation products.

3. Characteristical features:

Appearance:	Powder
Colour:	Yellowish
pH:	6,25-7,25
Solids:	>85
Charge:	Anionic

4. Properties:

Anionic and neutral organic compounds mix that provides a good filling effect, as well as a good dye evenness level on leather. Compatible with other standard anionic retanning agents. Tanqin VML is a product that allows an optimal distribution, both of itself and other tanning agents. Very good fullness and firmness leathers are obtained, even when used on the areas most disposed to loose grain.

5. Storage capacity:

The product may be stored with its container tightly closed in a well-ventilated place at a temperature ranging from +2°C to +35°C. Sealed containers have a service life of 12 months.

6. Application:

Given its character it can be added during the retanning, in the fat liquoring procedure, helping with the penetration, depending on if it is added as an only retanning agent, or in combination with other ones. We recommend adding respectively between 2 and 4% in the first case, between 6 and 8 % in the second.

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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Beamhouse
and Wet

Resinic
retanning agents