

Product Information

Wet-End



SELLATAN® FL Liq – Retanning agent with very good fastness to light

Edition 2012

Features

SELLATAN® FL Liq is an anionic condensation product of aromatic oxysulphones and sulphonic acids.

Light fastness: Very good.

Yellowing: Leathers and finished products are stable to storage.

Stability to electrolytes: Moderate.

Astringency:

Medium - strong, thus tighter grain. Effect on leather colour: Shade weakening.

Electrolyte content:

Very low, thus low effluent pollution.

Handling & storage:

Wear goggles and gloves during handling and close containers tightly afterwards.

Can be stored for about 2 years (from date of production) if kept between 10°C and 35°C. If product becomes frozen, warm to approx. 20°C and stir before use.

Benefits

SELLATAN® FL Liq is mainly used when lightfast leathers are required.

SELLATAN® FL Liq is noted for very high light fastness, high fastness to ageing and good covering power. It is therefore very suitable to produce pale-coloured and white leathers.

SELLATAN® FL Liq imparts a fine grain.

Grain firmness, handle, softness and the character of the leather can be regulated by using SELLATAN® FL Liq in combination with other retanning agents.

SELLATAN® FL Liq is very suitable as a levelling agent for pastel shades as it is lightfast and overlays the leather surface with a slight anionic charge. Since this reduces the affinity of the anionic dyes, surface levelness of the dyeing is considerably improved.

Shrunk-grain leathers with a flat shrunk grain can be produced at low pH with SELLATAN® FL Liq.

Reptile skins tanned with SELLATAN® FL Liq are noted for good black/white contrasts and excellent dye ability.

Application

In general, 4 - 8 % SELLATAN® FL Liq (calculated on the shaved weight) is applied in the retanning stage. SELLATAN® FL Liq can be applied in combination with other retanning agents.

Regarding toxicological and ecological data see the safety data sheet of above product.

SELLATAN® is a registered or filed trademark owned by or licensed to TFL in most countries.

Above data are based on the current state of knowledge. However, buyer is not released from his obligation to examine the material on receipt. Seller makes no warranty of merchantability or fitness for practical use or application

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Trade form at 20°C	liquid
Appearance at 20°C	light yellow to reddish-brown liquid
Solids Content (%)	min. 51.5
pH - Value (8 g/l)	approx. 3

This information is for guidance only.
A Product Specification is available on request.

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