

SELLASOL® MI - Filling agent for leather

Features

SELLASOL® MI is a brownish powder based on natural albuminous substances.

Charge:

Anionic.

Lightfastness:

Excellent.

Handling & storage stability:

Wear gloves and goggles during handling & CLOSE SACKS TIGHTLY AFTER USE.

Can be stored for about 1 year (from date of production) if kept in a dry place.

Stability in chrome tanning floats:

Stable.

Method of diluting:

SELLASOL® MI can be added undissolved.

Benefits

Due to its very good filling properties **SELLASOL® MI** is particularly suitable for loosely structured raw materials and results in leather with a tight grain.

SELLASOL® MI can be applied in cationic retanning, in combination with mineral tanning salts. It can be applied in anionic retanning in combination with synthetic and vegetable tanning agents.

The good filling effect of **SELLASOL® MI** also improves the buffability of suede and nubuck leathers.

Application

Sheep nappa

In cationic retanning

3.0 - 5.0 %

2.0 - 4.0 %

SELLASOL® MI

chrome tanning agent

In anionic retanning

3.0 - 5.0 %

2.0 %

SELLASOL® MI

SELLATAN® synthetic retanning agent

Upper leather

2.0 - 4.0 %

3.0 - 5.0 %

3.0 - 5.0 %

(based on shaved weight)

SELLASOL® MI

SELLATAN® synthetic retanning agent

vegetable tanning agent

SELLASOL® MI - Product characteristics

Trade Form at 20°C	powder
Colour at 20°C	brownish powder
pH - Value (10 %)	5,5 – 7,0
Bulk Density (g/cm³)	0,500 – 0,700

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