



## Technical Data Sheet

# Pelmolin W

## Tear resistant agent

### Product Review

PELMOLIN W is fat alcohol sulphate derivatives

### Product Characteristics

Physical state	Beige paste
pH ( solute. 1:10)	6,0 – 8,0
Charge	Anionic

### Benefits & Application

Percentage Used;

- In neutralisation from 1,00 to 3,00%
- In Pickling from 0,50 to 2,00%
- In Tannage from 0,50 to 1,50%
- In Soft articles from 2,00 to 6,00%

Pelmolin W is a softening agent which improves the tear strength of leather.

It may be used for all types of leather. If used in the neutralisation you will get very soft leather with a good tear resistance.

Pelmolin W has got some characteristic properties in fact, it makes hard natured leather soft and it improves the tear strength. Pelmolin W has a very high emulsifying power. It stabilizes unstable fat liquoring mixtures and it stimulates through fat liquoring. The presence of Pelmolin W in waterproofing systems does not have a bad influence on the final results.

Pelmolin W has got a very good levelling effect in dyeing.

### Handling & Storage

12 months if stored between 5° - 35°C



Our recommendations are based on according to our experiences and observations. The customer should perform his own tests in order to determine the suitability of the products for their production routine. As İLİKEM KİMYA can not control the conditions of usage of the products in tannery, the consequences come within the customer's responsibility.