

TRUPOSOL[®] AMF

fatliquor for softy leathers

Basis:	sulphited readily renewable raw materials
Appearance:	beige, pasty
Charge:	anionic
Active matter:	approx. 43 %
pH value(1 : 10):	approx. 7.5
Acid stability:	good
Salt stability:	good
Light fastness:	good
Heat yellowing:	good

Properties:

TRUPOSOL AMF is a fatliquor designed to produce outstanding softness on all types of leather.

TRUPOSOL AMF meets the stringent demands laid down for automobile upholstery leathers.

Leathers fatliquored with **TRUPOSOL AMF** exhibit outstanding inner softness coupled with extremely fine grain characteristics and a pleasant round handle. **TRUPOSOL AMF** will enhance the colour value of dyed leather.

Application:

TRUPOSOL AMF can be used alone or in combination with other anionic fatliquors.

TRUPOSOL AMF should be prepared for use by adding it to a minimum of five times its own volume of water at 50 °C whilst stirring.

Quantities to be used will depend upon the processing stage and the degree of softness required, but will normally vary between 8 - 14 %, based on shaved weight.

Safety and storage:

When handling **TRUPOSOL AMF**, normal safety precautions associated with the handling of chemicals should be observed. For more specific details please refer to our safety data sheets.

TRUPOSOL AMF can be stored for up to 18 months, if temperatures below 5 °C and above 40 °C can be avoided. On prolonged storage or extremes of temperature **TRUPOSOL AMF** may exhibit some settlement which can be rectified by either warming and/or stirring the product thoroughly before use.