ORGTAN MNL

Resin tanning agent based on melamine

Aspect	:	Dark brown liquid
Basis	:	Melamine condensate.
Concentration	:	42 ± 2%
pH	:	In 10% aqueous solution, 8.5 – 9.5
Solubility	:	Good
Light fastness	:	Excellent

Note: Our range of liquid syntans has very low electrolyte content, thus low effluent pollution. Also have very less BOD and COD in the effluent. Has an advantage of easy feeding in to drums where the automation methods are adopted.

PROPERTIES

ORGTAN MNL

- Enhances fullness to the leather particularly in the loose area and imparts tight and smooth grain with a soft handle.
- Improves the buffing property of the leather.
- Has a dispersing effect with other tanning agents and anionic dyestuffs, which improves through tanning and more uniform dyeing effect.
- Is stable in all tanning bath e.g. chrome bath.
- Gives deep and permanent embossing effect.
- Can be used in the production of natural milled leather in order to get uniform milled grain.

APPLICATIONS

ORGTAN MNL can be used in all stages for the production of any articles (e.g., uppers, garment, lining etc)

Upper	: 3.0 – 8.0%	**ORGTAN MNL** on shaved wt.
Garment	: 2.0 – 4.0%	**ORGTAN MNL** on shaved wt.
Light leathers	: 2.0 – 6.0%	**ORGTAN MNL** on shaved wt.
Sheep skins	: 3.0 – 7.0%	**ORGTAN MNL** on shaved wt.

SHELF LIFE

When stored in cool & dry condition it can be stored for more than 6 months from the date of manufacturing.

Technical suggestions without any obligation.