



VISWAAT

An ISO 9001 : 2008 Certified Company

VEGRASSOL PLN

Anionic Polymeric lubricating agent adapted to the production of any kind of soft leather

CHARACTERISTICS:

Chemical Composition	:	Phosphate ester based polymer
Aspect	:	Off-white paste
pH (10 % aq.)	:	6.0-8.0
Ionogenicity	:	Anionic
Solubility	:	Forms stable emulsion in hot & cold water
Stability	:	Stable towards acids, salts & hard water.
Storage stability	:	Product should be kept under shelter Shelf life 12 months.

Note: *VEGRASSOL PLN is supplied in the form of an emulsion and as such it is subject to small variation in colour and consistency. However this has no influence on the technical properties of the leather.*

PROPERTIES & APPLICATION:

VEGRASSOL PLN has been specially formulated to obtain very soft leather (Garments and Upholstery) with silky touch and fine grain.

VEGRASSOL PLN can be diluted easily with 3 times of its weight of water at 55°C under constant stirring.

VEGRASSOL PLN is a polymeric lubricating agent with good penetration in to the leather so it gives good softness throughout the cross section with fullness.

VEGRASSOL PLN can be used 2.0-8.0 % depending upon type of leather to be produced and results required.

The above results have been obtained from trials in our laboratory and plant in the light of changing conditions, they can only serve as a guide and are therefore offered without obligation.