SUPER BINDER-P

Leather Auxiliary

Technical Information

Nature:

Medium Soft fixable protein binder

Analytical Data:

Appearance: Light Yellowish

Solid matter : $20\% \pm 1\%$

pH : 7.0 – 8.0

Charge : Anionic

Behaviour:

SUPER BINDER-P is a solution of medium viscosity & gives a clear high gloss elastic film with silky feel. It is mainly used for glazed & polish finishes but also be used in resin finishes to remove tackiness for excellent plate release properties. SUPER BINDER-P may be used in base coats and top coats.

Application:

Glaze upper (Base Coat):

Super an Pigment 50 Parts

SuperAlene 50 Parts

Super Binder-P 200 Parts

Super Wax-W 40 Parts

Super Peneto I 20 Parts

Water 640 Parts

3-4 Cross Coat, Dried well.

Top Coat:

Super Binder-P 150 Parts

Super Binder-H 50 Parts

Water 800 Parts

1 cross coat spray, dried well.

Fixing Coat:

Formalin 300 parts
Acetic Acid 15 Parts
Water 900 Parts

1 cross coat spray dry, glazed or plate

Storage:

Non dangerous product, store between 5°C to 40°C

Recommendations are based on current knowledge and experience but without engagement and warranty.