



## TECHNICAL FORM

# RESIN AC/E

## RESIN RETANNING CHEMICAL COMPOSITION

Inter acrylic polymer

### PROPERTIES

Aspect :	dense resin light colour
Dry residue :	26 - 30%
pH in solution at 10 % :	6 - 7 :
Ionic Charge :	anionic

### PROPERTIES

**RESIN AC/E** is a special re-tanning for chrome leathers .Its particular tanning action allows to obtain a full leather, without to change thinness of the grain . It is viscous but it is a good pourable and it is easy to dilute with hot water .The product is sensitive to the acids and with data of ph less than 3 it can dash ; it can be mixed only with cationic products ( for example Mineral tanning ). **RESIN AC/E** don't give problem if it is used in the usually concentration with synthetic and vegetable tanning ,fat licker, sulfitated , anionic dyes and others anion active products, if the PH don't fall under limit values . **RESIN AC/E** gives fullness at the leathers in the re - tanning , without to injure thinness and firmness of grain , and it acts without to alter the typical character of the chrome leather ,also if they need again of synthetic vegetable re-tanning .**RESIN AC/E** is solid at the light and it gives uniform dyes and slightly clear. It gives at the skins an high white color together white tanning.

DATA AND NEWS HAVE INDICATIVE VALUES