



ORG TAN 670

Acrylic polymer

Aspect	: Yellow-Brown clear viscous liquid
Basis	: Anionic acrylic polymer
pH	: In 10% aqueous solution, 6.0 - 7.5
Solubility	: Good
Light fastness	: Excellent

PROPERTIES

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- Acrylic retanning agent; it is soluble in water in any proportion. Suitable for all kinds of leather where, softness, fullness and round hand are required.
- Reduces the grain looseness
- When used after neutralization, before dyeing, good penetration with uniform dye distribution is obtained.
- When used just before or just after fat-liquoring in the same float will be very effectively reduce grain looseness.

APPLICATIONS

Quantity: 3 to 6% based on the shaved wt

SHELF LIFE

In cool & dry condition it can be stored for one year, but when kept in humid and elevated temperatures some caking may be observed.

Technical suggestions without any obligation.