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RICCO FS

Phenolic resin based synthetic tanen

PHYSICAL PROPERTIES

Physical State	: Powder
Appearance	: Beige coloured powder
Chemical Structure	: Phenolic resin based synthetic tanen
Ionic Structure	: Anionic
pH	: 3,50 – 4,50 (10% in water)
Dry Matter	: Min. 95,00 % @ 105 °C

GENERAL

- **RICCO FS** is mainly used for upper and bag leathers where it gives a pleasant handle.
- Leathers retanned with **RICCO FS** have a very fine and flat grain.
- **RICCO FS** 's light fastness is very high.
- **RICCO FS** eliminates the shrinkage and cracks on the grain, when used with vegetable tannins. **RICCO FS** disperses vegetable tanning agents and improves their uptake and distribution in the leather.
- **RICCO FS** is used as a retanning agent for upper leathers where 3-6% is applied during retanning. Glazed leathers are retanned with 3-5% **RICCO FS** . Polished leathers benefit from a retannage with **RICCO FS** . Adding 2-3% **RICCO FS** before the retannage improves the flatness of the neck part in waterproof leathers.

Recommendations given in this bulletin are based on tests believed to be reliable. However, the use of the product is beyond the control of CHEMRICH KİMYA SANAYİ ve TİCARET A.Ş., and no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from misuse of the product as such, or in combination with other materials.



APPLICATION

For cow shoe upper leathers;

Retanning/Dyeing:

% 100	Water	40 °C	
% 2	RICCO AC	20'	
% X	Dyestuff		
% 2	RICCO NK		
% 2	RICCO FS		
% 3	RICCO DD	30'	
% 6-8	RICCO 14	60'	
% 2	RICCO ME	20'	
% X	Formic acid	(pH= 3,8-4,0)	

PACKAGING

25 kg kraft bag.

STORAGE

Keep containers tightly closed in a dry, cool and well-ventilated area. Shelf life is 2 years under conditions of normal use.

HEALTH – SAFETY

Refer to safety data sheet for health and safety informations.

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