

121

ACRYFILL SOFT W-421

CHEMICAL COMPOSITION

Silicon in watery emulsion

CHARACTERISTICS

Appearance: creamy liquid, white

Active substance: about 8%
Phase: waterv

Use: touch modifier

PROPERTIES

ACRIFILL SOFT W-421 is a silicon based touch modifier, dilutable in water to be used in combination with nitroemulsion.

Moreover, ACRYFILL SOFT W-421 can be used in finishing glazed for caseinic fixatives.

The characteristics are: natural touch, warm, slippery.

USF

We suggest use of **ACRYFILL SOFT W-421** from 1 to 5% calculated on the lacquer weight: the leathers treated in this way have a surface with higher resistance to scratches.