



SILIKANOL S2733D

COMPOSITION:

SILIKANOL S2733D IS REACTIVE SILICONE WHICH WILL COMBINE PERMANENTLY WITH HIDE FIBER AND RENDER VERY WARM PLEASANT FEEL TO GRAIN OR SUEDE NAPS. DUE TO ITS REACTIVE BEHAVIOR, SILIKANOL S2733D'S LIGHT STABILITY IS MODERATE AND MIGHT REACT WITH ANIONIC FATLIQUOR COMPONENTS, WHEN BLENDED WITH OTHER ANIONIC FATLIQUORS AND STORE FOR PROLONGED PERIOD OF TIME.

APPLICATION:

- A. GARMENT LEATHER
- B. NAPPA LEATHER
- C. UPHOLSTERY LEATHER
- D. SOFT AND TIGHT SHOE UPPER
- E. FOR SPRAY APPLICATIONS
- F. FUR SKINS

PROPERTIES:

APPEARANCE:	MILKY WHITE EMULSION
ANALYSIS:	pH 2.0-3.5
ACTIVE INGREDIENT:	28-31%
STABILITY:	CAN BE USED AS TOPPING COMPONENT
IONIC CHARGE:	NONIONIC WITH SLIGHT CATIONIC

PACKING: 120KGS/150KGS RECONDITIONED PLASTIC DRUMS

This information is based on our current state of knowledge and experience and without any obligations on our part. Technical advice given to customers in written forms or by trials do not absolve the customer, on the account of outside influences which may have an effect on the results of testing or trials.