



DANADD[®] N-03

DESCRIPTION

DANADD[®] N-03 is an additive for the processing of halogenated primer. The adding of DANADD[®] N-03 makes it possible to activate the wetting agent and control the halogenated primer.

PRODUCT CHARACTERISTIC

	Values	Method
Type	Fluoride tenside	
Aspect	colourless low viscose dilution	
Active volume	100 %	DIN 53.189
Specific Weight	0,98 g/cm ³	DIN 51.757
Viscosity	1,0 – 5,0 mPa.s	BROOKFIELD RVT, at 20 °C
Solubility	good soluble in ethyl acetate and methylene chloride	
Flash point	4 °C	DIN 51.755
VbF	A I	

APPLICATION

DANADD[®] N-03 is used as a wetting agent by halogenated solutions on the basis of our product DANADD[®] CL-02. The quantity to add to the whole halogenated solution receipt should be 0,5 - 5 %. It depends on the wetting of the surface of shoe soles or any other material, which should be halogenated if the additive of the wetting agent DANADD[®] N-03 should be high or low in its doses.

PROCESSING

If necessary DANADD[®]N-03 can be diluted with Ethyl acetate or MEK. A blend of chlorinated hydrocarbon is even possible.

COMPATIBILITY

As a rule, DANADD[®] N-03 should not be blended or combined with other wetting agents. If used together with other systems we strongly recommend a testing in advance.

STORAGE

If stored properly dry and cool this product is reliable up to 6 months. Storage temperature 0 to 30 °C.

PRODUCT SAFETY

DANADD[®] N-03 is a mixture which need labelling according to the rules for dangerous goods from 23.04.1990 and the valid EC-rules.

* Further data and advise is available in our Safety-Data-Sheet



PACKAGING


10 and 25 kg containers.





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