

Technical Data Sheet

THINNERS

Product description

These products are used as thinners for the Becker Acroma product range. For instructions and information regarding mixing ratios see technical information for each product to be mixed with the thinner. All thinners are highly flammable

Name	Used for product type:	Aromatic free	Evaporation rate	Comments
NT001	Acid catalyst, Nitrocellulose and PU	No	Fast	Mostly used as cleaning solution
NT002	Acid catalyst, Nitrocellulose and PU	No	Fast	
NT019	Acid catalyst, Nitrocellulose and PU	Yes	Medium	Recommended for electrostatic spraying
NT053	Acid catalyst, Nitrocellulose and PU	Yes	Medium	
NT065	Acid catalyst, Nitrocellulose and PU	Yes	Very fast	
NT080	Acid catalyst, Nitrocellulose	Yes	Fast	
NT1404	Acid catalyst, Nitrocellulose	Yes	Medium	Recommended for electrostatic spraying
NT183	Acid catalyst, Nitrocellulose	Yes	Fast	
NT2004	Acid catalyst, Nitrocellulose	Yes	Medium	
NT2508	Acid catalyst, Nitrocellulose	Yes	Fast	
NT404	Acid catalyst, Nitrocellulose	No	Medium	Recommended for electrostatic spraying
NT510	Acid catalyst, Nitrocellulose	Yes	Fast	Mostly used as cleaning solution for application equipment
NT803	Acid catalyst, Nitrocellulose and PU	Yes	Very fast	

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Name	Used for product type:	Aromatic free	Evaporation rate	Comments
NT873	Acid catalyst, Nitrocellulose and PU	Yes	Slow	
XT188	Stains	Yes	Slow	
VT050	Acid catalyst, Nitrocellulose and PU	Yes	Very fast	

Storage stability 1 years in unopened containers.

General information

According to Swedish legislation we provide information regarding dangerous materials. The Safety Data Sheet contains facts about the components, primarily solvents and acids which present the dangerous characteristics. The Safety Data Sheet will be sent on request. All values and recommendations above are to be considered as guidance only. Many factors beyond our control may have an influence on the coating result. Should a problem arise, please contact us and we will advise accordingly. We reserve the right to alter the above specifications.

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