

# Technical Data Sheet

## HARDENERS

### Product description

Products used as hardeners for Becker Acroma two component or dual curing product range. For detailed information about mixing ratios and instructions, see separate information for each product type used with the hardener. All hardeners below are based on isocyanate or mixtures of isocyanates.

Name	Comments	Aromatic free
<b>TV132</b>	Hardener for Nitrocellulose products. Very slow reaction, very long potlife and low yellowing	Yes
<b>TV135</b>	Hardener for Polyurethane products. Medium fast reaction, low yellowing.	Yes
<b>TV1500</b>	Hardener for Polyurethane products. Very fast reaction, short potlife	Yes
<b>TV1795</b>	Polyurethane hardener for Parquet Pro (EM1795)	Yes
<b>TV300</b>	Hardener for Polyurethane products. Fast reaction, short potlife	Yes
<b>TV805</b>	Hardener for Polyurethane products. Slow reaction and long pot life, gives high flexibility in a cured paint film	Yes
<b>EV1200</b>	Hardener for waterborne products, easy to mix into the system, short potlife	Yes
<b>EV3001</b>	Clear and lightfast hardener for clear and pigmented waterborne products, should be added during stirring	No

**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.

Date issued: **2013-03-21** (Valid 1 year from issue date)

Latest update: 2012-07-04