

Technical data sheet

PLUS 750

Acrylic accelerating agent

PROPERTIES	
PLUS 750 ACRYLIC ACCELERATING AGENT – a product which significantly reduces the drying and curing times of two-component acrylic and polyurethane products. It is especially recommended for low temperatures and high air humidity. The identical effects are achieved in NOVAKRYL acrylic clearcoats by using fast hardeners.	
APPLICATION:	
The PLUS 750 acrylic accelerating agent can be used for two-component acrylic products by Novol (primers, clearcoats and topcoats).	
MIXING RATIO	
Use the accelerating agent at up to 1% with the ready to use mixture of the product and hardener. Example: add no more than 10 ml of the accelerating agent per 1 litre of mixture.	
SPRAY VISCOSITY	
Adding the accelerating agent does not change the product's application viscosity.	
MIXTURE LIFE	
PLUS 750 reduces the application life of the product; hence add directly before application.	
COLOUR	
Colourless	
CAUTION	
<p>The maximum ratio of the accelerating agent must not exceed 1.5%! Do not use with the fast hardener!</p> <p>Increasing the ratio of the accelerating agent above the recommended maximum ceases significant acceleration of the system; excess ratio may result in many paint coating flaws, e.g. loss of gloss, loss of adhesion or orange peel. Drying the coat with the PLUS 750 accelerating agent at an increased temperature can deteriorate the gloss and make it necessary to polish the coat.</p>	
STORAGE CONDITIONS	
Store in a cool dry room, away from sources of fire and heat. Avoid direct exposure to sunlight.	
SHELF LIFE	
PLUS 750	24 months/20°C

SAFETY

See Safety Data Sheet.

OTHER INFORMATION

The effectiveness of our systems results from laboratory research and many years of experience. The data contained herein meets the current knowledge about our products and their application potential. We ensure high quality, provided the user follows the instructions and the work is performed in accordance with good workmanship. It is necessary to do a test application of the product due to its potentially different reaction with different materials. We may not be held liable for defects if the final result was affected by factors beyond our control.