Technical data sheet
DEGREASERS
Agents for surface preparation before application of coatings

SYSTEM COMPONENTS	
PLUS 800	Initial degreaser
PLUS 780	Silicone remover
PROPERTIES	
PLUS 800	A mixture of strong organic solvents that enables fast and effective cleaning of surfaces of various contaminants, including tar, asphalt, wax, silicone, etc. The product is intended for initial preparation of surfaces, especially those with strong contamination. It is excellent as a remover for persistent contaminants from operation of vehicles.
PLUS 780	A mixture of strong organic solvents that enables fast and effective cleaning of surfaces of various contaminants, including fats, oils, silicone, etc. It is a remover used between specific operations, e.g. after sanding and blowing off the sand dust from the putty, primer, etc.
APPLICATION:	
• Steel • Aluminium • Galvanised steel • Stainless steel • Old paint coatings • Acrylic fillers • Polyester putties	
CONTENT OF VOLATILE ORGANIC COMPOUNDS	
VOC II/B/a limit	850 g/l
Actual VOC, PLUS 800	790 g/l
Actual VOC, PLUS 780	750 g/l
DEGREASING METHOD	
The surface should be washed 2-3 times (in case of atomizer max. 2 times). A clean piece of cloth should be used each time. Wait until the remover evaporates completely before applying the the coating. Note: use on well cured coatings only. Removes one-component coatings.	
COLOUR	
Colourless	

STORAGE CONDITIONS	
Store in a cool dry room, away from sources of fire and heat. Avoid direct exposure to sunlight.	
SHELF LIFE	
PLUS 800	24 months/20℃
PLUS 780	24 months/20℃
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.	