







Product Description	
General	Adaflex 109 L is a PU-coating containing a maximum of 20% by weight of solvent.
Advantages	Elastic, weather-resistant, resistant to many fuels and solvents.
Suitability	Everywhere a conductive, elastic, weather-resistant coating is required, e.g. as a surface sealant for coatings used in containment basins and loading areas.

Specification			
Mixing ratio	4:1 by weight		
Pot life	1 hour at 23°C (Gelling time 2 hrs.)		
Hardening behaviour	12 - 30°C, a max. of 90% relative humidity Resistant to rain-water after 3 hours at 23°C and capable of accepting mechanical and chemical stress after 14 days		
Bulic resistance	2 - 8 x 10 ⁴ Ohm		
Surface resistance	On top of Adalastic 2000, 2 - 5 x 10 ³ Ohm		
Consumption	200 g/m ² for a dry layer thickness of 100µ		
Colour	Black		
Packaging	Units of 8 / 2 kg		
Storage life	Component A, 12 months and component B, 6 months in originally sealed containers		
Hazards information	<table border="0"> <tr> <td style="text-align: center;"> Comp. A  Fire </td> <td style="text-align: center;"> Comp. B  Exclamation mark </td> </tr> </table>	Comp. A  Fire	Comp. B  Exclamation mark
Comp. A  Fire	Comp. B  Exclamation mark		
Transport information	Comp. A UN 1263 Comp. B NO ADR		
Art. No.	Comp. A W-D9125 Comp. B W-D9126		

Application	
Undercoat	Adalastic 2000, Adaplast 120, Adaplast 110 Steel or galvanised surface primed with a suitable primer.
Application	Use a roller for large areas Use a brush for smaller areas
Mixing	3 minutes with an agitator.
Climatic conditions	12 - 30°C, a max. of 90% relative humidity.

Safety Precautions	
Precautions to be observed	Safety measures should be taken in accordance with the material safety data sheet. Local legal, health and safety regulations apply.
Liability	The above information is based on numerous tests and many years of experience. Liability for the application of the described product cannot be accepted as the results largely depend on the proper treatment and application of the material.