



Product Description	
General	Two components polyurethane resin for top layers, applicable for interior and exterior.
Suitability	Top layer for corrosion protection of new installations and for refurbishment. Shall be applied on chemical and petrochemical plants as well as steel constructions and facades.
Advantages	Adapur ACR can be used as very smooth top layer for outside installations, because of his fast drying times and with excellent UV resistance, chemical resistance and no- aging effect.

Specification	
Mixing ratio	4: 1 by weight
Density of the mixture	1.3 kg / dm <sup>3</sup>
Pot life	Approx. 8 - 10h at 20°C
Curing	Dust dry 30 - 45 min Walkable after 12 h Final curing at 36 h
Consumption	100 g / m <sup>2</sup> for a thickness of 40 µm
Colour	White (other colours on request)
Packaging	Units of 20 / 4 kg
Storage life	24 months at 20°C with originally sealed containers
Art. No.	Comp. A W-D9250 Comp. B W-D9251(rolling) Comp. B W-D9251-s (spraying)

Application	
Subsurfaces	The surfaces shall be free of impurities, corrosion products, moisture, oils, greases etc. If there is no adhesion primer below the surface shall be grid blasted with a roughness of 20-40 µm. Metal, wood-based panels, and plastics substrates. Shall be grid blasted and with a surface roughness of 20 - 40 microns.
Structures	Suitable as top layer for Adacor Aktiv Glimmerfarbe and Adacor Aktiv Primer.
Equipment cleaning	The equipment shall be cleaned immediately after the application with solvent or appropriate cleaner.
Climatic conditions	The surface temperature has to be at min. 10°C and at least 3°C above the dew point at any time during application and hardening! The temperature shall not be higher than 35°C.

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.
Hazards information	Comp. A Comp. B <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">               Fire           </div> <div style="text-align: center;">               Exclamation              Mark           </div> </div>
Transport information	Comp. A UN 1263 Comp. B UN 1263