





Product Description

General	Adacor Grund is a 2-component primer based on epoxy resins which can be applied on concrete, plaster, gypsum wood materials and many plastics and on old paint.
Suitability	Primer for tank refurbishments, used on general structural steelwork and especially bridges, refineries, masts and storage tanks, etc.
Advantages	Very good adhesiveness and grind ability with great anticorrosion properties as well as a filler.

Specification

Mixing ratio	5: 1 by weight
Density of the mixture	1.47 kg / dm ³
Pot life	Approx. 12 hours at 20°C
Curing	Dust dry after 30 min Touch dry after 3 h
Consumption	107 g / m ² for a dry coating thickness of 40 µm
Packaging	Units of 20 / 4 kg
Storage life	24 months in originally sealed containers at ambient temperature
Art. No.	Comp. A W-D9260 Comp. B W-D9261

Application	
Subsurfaces	The substrates must be free from foreign impurities such as oils, greases, condensation moisture, dust.
Structures	As top layer can be applied Adapur HS, Adapur WR and as intermediate coating shall be applied Adapur WR Glimmer.
Mixing	Shall not to be mixed with thinner.
Processing	Adacor Grund shall be airless sprayed, rolled or brushed.
Equipment needed	Immediately after coating is complete, the equipment shall be cleaned using the thinners.
Climatic conditions	The steel surface temperature must be at min. 10°C and at least 3°C above the dew point at any time during application and hardening.

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  Fire  Exclamation Mark
	Comp. B  Fire  Corrosion
Transport information	Comp. A UN 1263 Comp. B UN 1263