



cds-Pouring Concrete UW is a well pourable 2-component epoxy resin filled with special aggregates and is used primarily in AGL-installations for embedding and seamless fixation of shallow bases for inset lights in concrete or asphalt.

Surface	Drilled holes must be free from dust, loose stones, drilling sludge and other contaminants. Remove stagnant water. Pouring can be done on slightly moist subsurface.
Application Temperature	min. +10 °C, max. +35 °C
Hardening time at +20°C	Drivable after 5 hours (Hardener FH) 12 Hours (Hardener S)
Material consumption	Approx. 1.86 kg/l volume to be filled
Processing	Mix cds-Pouring Concrete UW following the technical data sheet. Then pour the mixed material into the joint gap (1 cm) to approximately 2 cm under the top edge of the bore hole. After approximately 2 hours you can fill the remaining 2 cm to flush with the surface using cds-Pouring Concrete UW . If material is used in asphalt pavement top up the last 2 cm with cds-Pouring Concrete UW flex .
Colours	Grey or black
Delivery unit	8 kg including hardener
Shelf life/Storage	2 years, dry storage at +15 °C to +20 °C
Advantages	<ul style="list-style-type: none">• Complies with FAA regulation AC 150/5370-10, ITEM P-606• Temperature resistant: permanent strain +80 °C, short periods +120 °C• Resistant to premium-grade gasoline, regular grade gasoline, kerosene JP-1, kerosene JP-4, diesel, brake fluid ATN (LAU2 acc. to TRwS DWA-A 786)• Adhesive tensile strength according to DIN EN 1542 > 5.5 N/mm²