



cds-Pouring Concrete UW is a pigmented, filled 2-component-epoxy resin and is used primarily for drive-over in-pavement lights, allowing seamless embedding and fixation of shallow bases in cored concrete.

Surface	Drill holes and surface must be free of oil and grease as well as loose material and other contaminants. Any contaminants that reduce adhesion must be removed using a suitable procedure. It can be poured on slightly moist sub-surfaces but standing water must always be removed.
Temperature	min. 5 °C, max. 30 °C
Hardening time at 20°C	drivable after 5 - 12 Hours, depending on hardener used
Material consumption	ca. 1.8 kg/l volume to be filled
Preparation	<p>Mix cds-Pouring Concrete UW following the technical bulletin. Then pour the mixed material into the joint gap (1 cm) to approximately 2 cm under the top edge of the borehole.</p> <p>After approximately 2hours you can fill the remaining 2 cm to flush with the surface using cds-Pouring Concrete UW.</p> <p>In regions with with high temperature differences fill the remaining space to the final level with cds-Cable Joint Filler.</p>
Color	Black or grey
Delivery form	8 kg containers (cds-Pouring concrete UW) 10 kg containers (cds-Cable Joint Filler)
Shelf life	2 years, dry storage at + 15 °C to + 20 °C
Advantages	<ul style="list-style-type: none">• Meets the requirements of the Standards for Specifying Construction of Airports AC 150/5370-10, ITEM P-606 of the Federal Aviation Administration (FAA)• Temperature resistant: constant load 80 °C, temporary peaks 120 °C• Resistant to premium-grade gasoline, regular grade gasoline, kerosene JP-1, kerosene JP-4, diesel, brake fluid• Compressive strength > 70 N/mm²