System Data Sheet
cds-AGL SlotRestore flex
Grouting of cable ducts in concrete or asphalt

cds-AGL SlotRestore flex is a flexible, plasticiser-free, low-viscosity two-component reaction resin based on epoxy resin.
cds-AGL SlotRestore flex used for filling cable slots and ducts in concrete and asphalt surfaces (not suitable for casting expansion joints!). At temperatures > 25 °C, a maximum of 25 % fire-dried quartz sand with a grain size of 0.1–0.3 mm can be added.

Surface	The cable slots or ducts must be dry, stable and free of dust, loose rock, grease and oil. Clean using a joint sweeper or rotating steel brushes, for example. Blow out slots or ducts with compressed air. Concrete edges must be pre-coated with **cds-Primer MB**.
Application temperature	min. +3 °C, max. +25 °C
Hardening time at +20 °C	Drivable after 6 hours (Hardener FH-Super) 18 hours (Hardener FH)
Material consumption concrete	Primer: **cds-Primer MB** 0.1 kg/running metres Grouting: **cds-AGL SlotRestore flex** 1.8 kg/l volume to be filled
Material consumption asphalt	Grouting: **cds-AGL SlotRestore flex** 1.8 kg/l volume to be filled
Processing	Mix **cds-AGL SlotRestore flex** in accordance with the technical data sheet. Then pour the mixed **cds-AGL SlotRestore flex** into the duct using a can or a mobile pouring device with spout. When sealing cable ducts cut into concrete, the duct walls must be primed with **cds-Primer MB**. The sealing compound must be poured within **2 hours**, while the primer is still tacky.
Colours	Black or grey
Delivery unit	**cds-AGL SlotRestore flex**: 10 kg including hardener **cds-Primer MB**: 10 kg; 25 kg including hardener
Shelf life/Storage	2 years after date of production, if stored in sealed, original container. Keep container tightly closed, store in a dry place and, if possible, at +15 °C to +20 °C. Avoid direct sunlight.
Advantages	Resistant to premium grade gasoline, regular grade gasoline, kerosin JP-1, kerosin JP-4, diesel, brake fluid ATN • Virtually shrink free (shrinkage less than 0.1%)

cds Polymere GmbH & Co. KG
www.cds-polymere.de
Gau-Bickelheimer-Straße 72
55576 Sprendlingen/Rhh.
Germany
Tel. +49 6701 9350-0
Fax +49 6701 9350-50
info@cds-polymere.de
TÜV PROFICERT ISO 9001
SYS