Bencon

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Trade Name: Omnixon 31397

TECHNICAL DATA SHEET

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Omnixon 31397

Carbon pigment for coloration of concrete paving stones and other concrete products
According to DIN EN 12 878: 7/2014
CE – 1032 – CPR – 7883-01-14

Product Properties
- Color pigment-suspension from inorganic, light-stable pigments
- Remains stable during storage
- Allows even and reproducible coloration

Instructions on Use
- Dilution or addition of additives into the color container is not recommendable
- Homogenize before use

Recommended Dosage
- 2-8% of the weight of the binding agent
- Add directly to the gravel/sand mixture before cement and water is added
- Pre-mixing time: 10-30 seconds

Technical Features
Form:	Liquid
Color:	Black
pH-value:	7,6 – 9,6
Storage:	Protect from frost, sun and pollution.
Durability:	6 months from production date, when recirculated regularly. Store in closed container.
Supplied in:	Rental container

Specifications

Category A
Setting time:	Min. initial time: 60min max. final time: 720 min
Compressive strength:	</= 8%
Pigment composition:	See solid content in safety data sheet
Water soluble substances:	</= 1,0%
Chloride content:	</= 0,5%
Total chlorine:	</= 0,5%
Hazardous content:	See safety data sheet

Safety: See safety data sheet
Remarks: The above information constitute guidelines only. The user is advised that it is essential to conduct prior tests to determine correct usage.
Assistance: Please contact our technical laboratory.