Product information

TOPCEL®, TOPCEL® K

Description

TOPCEL® and **TOPCEL® K** is a bitumen free cellulose fibre pellet made from technical raw cellulose.
It is worldwide applied as bitumen carrier in Stone Mastic Asphalt (SMA), Porous Asphalt (PA),
heavy duty binder courses and bitumen rich asphalt mixtures.

Key applications

- for all asphalt types with high binder content, e.g. Stone Mastic Asphalt
- to prevent drainage of the binder from the minerals during production
- to prevent asphalt mix decomposition during transport and laying

Main properties

- excellent dissolving properties and homogenous distribution
  during the asphalt mixing process
- bitumen carrier without additives
- no adjustment of the asphalt mix design necessary
- superb discharge and flow characteristic of the pellets
- usable for automatic dosing systems

Technical specifications

standard analysis:	value	unit
technical raw cellulose	approx. 98	%
natural wax	approx. 2	%
bulk density	420 - 490	g/l
moisture	≤ 5.0	%
residue on ignition	10 - 20	%
recommended dosage	0.3	wt.- %

Available packages of *TOPCEL®*

TOPCEL® big bags for automatic pellet dosing systems

TOPCEL® silo goods for space-saving storage in the fibre silo

TOPCEL® K small packages in 2–12 kg PE-bags for the manual fibre dosage

Support

The experienced team at CFF are looking forward to supporting you in any question regarding your asphalt application. It is our aim to show you the advantages of our products and to give helpful recommendations for your asphalt process related to our product range.