

CCM® TEXTILE COATINGS

FOR TEXTILES, CARPETS, SUEDE & LEATHER  
WITH AND WITHOUT FLUORINE



Product Page Textile Coatings re-launched

The CCM® textile coatings can now be compared [quickly and clearly online](#).

CCM® offers coatings with and without fluorine, air and heat drying, ready-to-use solutions and concentrates for end users and industry - depending on your needs.

[Contact us](#) to find the right coating for you.

PRE-ORDER WINTER PRODUCTS

It is summer time and this year we have an exceptionally nice summer here in Germany, however, autumn and winter are not far away, so now is the best time to start planning your winter products...

406 Car Windscreen Coating



ATTRIBUTES

- High durability - up to 20 000 km
- Reduced glare and light distortion at night
- Significantly improves visibility in heavy rain
- Easy-to-use
- For front + side windows
- Strong hydrophobicity (water beads off)
- Strong anti-stick properties
- Excellent easy-clean performance
- Invisible to the human eye (500 times thinner than a human hair)
- UV-stable with enormous abrasion resistance
- Resistant to temperature change
- Simple application (do-it-yourself)
- Chemical-resistant (pH 2 to 13)
- Ice is easy to remove
- For cars, transporters, trucks, boats, caravans
- Resistant to high-pressure cleaners and soft wash systems
- Significantly reduced mosquito and insect adhesion
- Rain disperses from the windscreen (+50km / h) = clearer visibility even without wipers
- leading technology in many countries

[Ask for your offer here](#)



Windscreen Coating Kit 406

- Content:
- 2 pre-cleaning wipes
  - 2 coating wipes (each for appr. 6 months)
  - 2 one way protection gloves
  - 1 micro-fibre tissue 30 x 30cm

[Ask for your offer here](#)

8679KIT GLASSES ANTI-FOG



NEW improved formula

Anti-Fog "Spray & Go" for spectacles, (ski) goggles, motorcycle visors, mirrors etc.

- Easy to apply
- Immediate outstanding performance, durable for several weeks

Applicable to any surface prone to fogging such as, polycarbonate and glass surfaces, including the inside of vehicle windows.

Content:

- 10ml anti-fog (for approx. 10 coatings of both lenses (on both sides) of a pair of spectacles)
- 1 micro-fibre wipe 10 x 10cm



[Further Information](#)  
[Ask for your offer here](#)



(BALCONY) SOLAR PANEL COATINGS

New Flyer Solar Panel Coatings

Our new flyer about (balcony) solar panel coatings for professionals and end-users is online.

[Link](#)

Summer time - Barbecue time



7620 Stone Coating for barbecue areas

This coating is designed to penetrate deep into the structure of the stone.

After it has become established in the stone it provides strong hydrophobic and oleophobic protection.

Specifically developed for natural stone and cementitious surfaces such as sandstone, limestone, travertine, concrete, pavers and brickwork.

It is hydrophobic (water repellent) and oleophobic (oil repellent). This long lasting stain protection is easy to apply and is ideal for protecting BBQ areas.



[Read more & videos](#)

This is the effectivity of 7620 Stone Coating - Case Study



Photo 1 (14.08.2019): The aim of the project is to evaluate the performance of the our 7620 Sand Stone Coating on a monument. The monument has to be cleaned every few months in order to remove algae and general contamination. The aim of the application being to prevent the formation of algae and to reduce the need for frequent cleaning. The monument was completely cleaned and three stones were coated by us.

Photo 2 (22.10.2019): The cleaning was conducted by the local council. The lower area of stone was not cleaned thoroughly. Please note the light green tone which indicates that the algae was not completely removed. The three sealed stones are now already clearly visible.

Photo 3 (20.01.2020): After several months it is apparent that there is zero algae growth on the correctly cleaned surface. The stone will retain environmental \*contaminants on the surface (mostly from vehicles) as the surface texture is not altered by the application of 7620. The surface is easily cleaned with light pressure washing or with water and light brushing.

Photo 3 (20.01.2020): After several months it is apparent that there is zero algae growth on the correctly cleaned surface. The stone will retain environmental \*contaminants on the surface (mostly from vehicles) as the surface texture is not altered by the application of 7620. The surface is easily cleaned with light pressure washing or with water and light brushing.



Please request your individual net price list for all Liquid Glass Coatings [here](#).

Zoom / Teams / Skype Meeting?  
If you have any questions about the new products, please [contact us](#) and we can organize a video meeting.



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