



The ultimate solution for top-quality CARBON CARE

1. Product description: **BRUNOX® CARBON CARE** is the solution for components that deserve top-quality care.

2. Effect: **BRUNOX® CARBON CARE** maintains, polishes, cleans and preserves high-quality carbon components.

At the same time **BRUNOX® CARBON CARE** displaces all moisture and forms a uniform, non-curing protective film between carbon composite components and aluminium composite parts.

BRUNOX® CARBON CARE has antistatic properties and thus keeps dust and dirt at bay.

3. Field of application: **BRUNOX® CARBON CARE** is ideal for the care of:

- *Bicycles made of carbon or composites*
- *Carbon components for motorcycles, sport cars and boats*
- *Carbon accessories*

BRUNOX® CARBON CARE is the ultimate solution for carbon products that deserve top-quality care.

4. Application: **BRUNOX® CARBON CARE** is ideal for gentle care when regularly cleaning carbon and carbon composite components.

Clean carbon and carbon composite components with cool water beforehand. To avoid water stains, the areas affected should be dried using a microfibre cloth.

Apply a few drops of **BRUNOX® CARBON CARE** on a microfibre cloth and remove the dirt. In the event of heavy soiling, we recommend repeating this procedure, if necessary with a soft, non-abrasive brush.

Dry excess **BRUNOX® CARBON CARE** with a clean microfibre cloth.

5. Unit sizes: Dropper bottle: 100 ml,

6. Technical data:

Appearance:	clear
Density (20 °C):	Bulk: 0,82 ± 0,02 g/cm ³
Dynamic viscosity (20 °C):	Bulk = 4 mPas
Flash point:	Bulk: 78 °C
Heat resistance:	130 °C in the long term
Yield:	approx. 110 m ² /l for coating thickness of 1,5 µm



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