

Carbon Mounting Paste

Article no.: 500102 / 500105 / 500125

Description

Hanseline Carbon Mounting Paste (CMP) is a mounting paste, which increases the friction and thus lowers the necessary torque force. It is water-repellent and free of solvents. Prevents corrosive wear (seizing) of aluminium and metals.

Usage

Hanseline CMP is applied thinly on seat post or handlebar / stem. Due to hard particles the friction is increased, the paste works as carrier and serves as protection against corrosion.

The increased friction by solid particles allows to work with a lower torque force at the same stability. At the same time the carrier material works as protection against corrosion and prevents corrosive wear or seizing of the components by its separating properties. The paste is suitable for all combinations of carbon, aluminium and steel – especially approved for mounting carbon parts among each other.

Where to use: seat post, handle bar, derailleur, ...



Technical Data

form: paste-like color: light brown odour: characteristic

Density at 15°C 860 kg/m³ DIN 51757 >250° C DIN ISO 2592 Flashpoint **Pourpoint** 162° C **DIN ISO 3016**

Specifications are subject to change without notice! All information provided was researched and processed to the best of our knowledge, liability excluded. For further information contact our technical service.

TARIC

2710 1999

Packaging

80 outer carton

€ 6,50

8 / inner carton in

50ml 10 / inner-

carton in 100 outer carton

€ 9,95

€ 42,95

12 / carton

(selling price incl. German VAT)

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