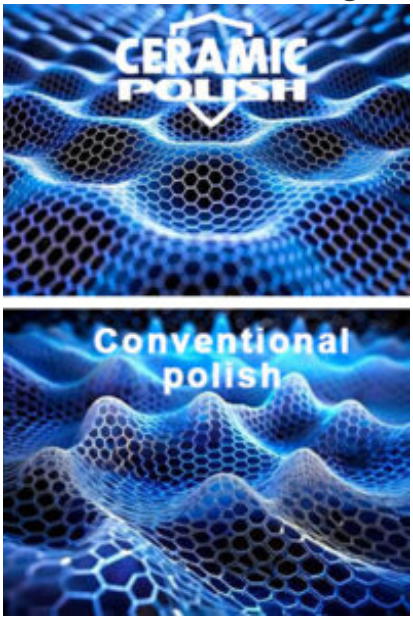
CP900 – CERAMIC POLISH

Web: https://www.dr-stoecker.de/en/products/car-wash-chemicals-products/polishes-special-products/ceramic-polish-cp900/



Foamable ceramic polish with a cool fresh fragrance for car washes and self-service car washes

Ultimate long-term protection with a unique deep shine and refreshing fragrance



Unlike conventional polishes, this advanced sealant cross-links into a high-density ceramic-polymer network when polished in, transforming the paintwork into a true protective shield. In addition, the ceramic polish provides an impressive deep shine and leaves behind a cool fresh fragrance. The ceramic polish enhances the colour depth of the washed vehicles so efficiently that they shine with a completely new lustre. The colour appears more intense and reflects the surroundings in an impressive way. This polish gives the paint surface exceptionally long-lasting protection. Vehicles are protected against the damaging effects of UV rays, acid rain, bird droppings and other environmental influences. Easy-to-Clean-Effect: On vehicles that have been polished with the ceramic polish, deposits and dirt no

Available container types

EasyPack, 4 x 5 l
Art-Nr.:
68100017020

Can, 25 l
Art-Nr.:
68100017012

Product properties

- foamable
- with cool fresh fragrance
- impressive high-gloss colour depth
- extremely durable long-term protection
- less dirt adhesion – easy-to-clean-effect
- also suitable for self-service car wash stations

Technical data

- pH value: 4
- Density: 1,02
- Colour: black, clear
- Scent: cool fresh scent
- Frost resistance: + 4 °C

Downloads

Safety data sheet

Folder

24.10.2024

MADE IN GERMANY

Chemische Fabrik Dr. Stöcker GmbH & Co.KG | Gewerbestraße 19-25 | 55546 Pfaffen-Schwabenheim
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longer adhere so easily to the surface and are effortlessly removed during subsequent washes. The polish also leaves a refreshing, maritime note that conveys a feeling of clean, cool elegance.

Application / Dosage



only approx. 10–15 ml



varies depending on the desired foam pattern and existing technology.

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