



TEXTILE NANOCOATING CONCENTRATE

For ready-to-use product specification

This ready-to-use coating creates an invisible, superhydrophobic (water repellent) & self-cleaning Silicon Dioxide nanocoating, which makes fabric & leather surfaces practically water, stain and spill repellent. When a surface has been coated with Vetro Power Textile Protection, exposed liquids form into beads & roll off, taking dirt & foreign matter along.

EQUIPMENT REQUIRED:

Pair of scales with tare-function | Empty canisters with a fastening | Glass rod (for stirring) / mixer | Demineralised water

MIXING PROCEDURE:



Place the empty canister on the scales and tare at zero



Fill in 1 part of Vetro Power Textile Nanocoating Concentrate



Fill in 9-39 parts of the demineralized water (CAS NO. 7732-18-5)



Stir it with a mixer or a glass rod



The ready mixed product needs 24 hours for reacting

Please note that first the concentrate has to be filled into the canister, before adding the demineralised water.

MIXING RATIO:

1:9 to 1:39

STORAGE TEMPERATURE:

+3 °C to +30 °C

SHELF LIFE OF CONCENTRATE:

The shelf life for an unopened (original) container is at least 2 years.

Zyax Chem Pvt. Ltd is not liable for damages of the product, caused by dirt entered into the bottles and canisters, eg. after opening the containers or while conducting the mixing procedure. It is also not liable for improper mixing or application of the products.

