Cleaning TECE flush plates

To ensure that the surface of the flush plate retains its original appearance, we would ask you to pay attention to the following information:

- Always clean the flush plate with a soft cloth.
- Use warm water to clean the visible surfaces.
- To clean glass surfaces, you can also use a mild, colourless glass cleaning product.
- Do not spray the cleaning product directly onto the glass.
- Remove any dirt with a moist cloth, gently applying pressure.
- Never use frothy, aggressive cleaning agents or cleaning sponges.

TECEantibac

The “TECEantibac” versions of the TECEambia and TECEloop (toilet and urinal) flush plates have antibacterial properties. They are only available in white. Both TECEantibac flush plates are available with single and dual-flush technology.

What is TECEantibac?

The TECEantibac flush plate is made of a new, high-tech plastic containing microscopically small silver ions. The silver ions effectively prevent the spread of bacteria on the flush plate surface.

As the silver particles are distributed within the material, the effect continues throughout the plate's entire useful life. So it is more than just a coating. Therefore surface wear through use or cleaning does not impair the long-term effect.

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The antibacterial effect of the TECEantibac flush plates has been demonstrated in an expert report written by the Hohenstein Research Institute: “Under practical conditions, this test demonstrated that the TECEantibac product exhibits significant or strong antimicrobial activity”.

The measured reduction in germs achieved by TECEantibac was, on average, 99.7%. The test method used was the only standardised method that currently exists in accordance with the Japanese Industrial Standard JIS 2801:2000. This method is internationally acknowledged and used in Japan, the USA and Europe. The expert report can be requested from TECE.