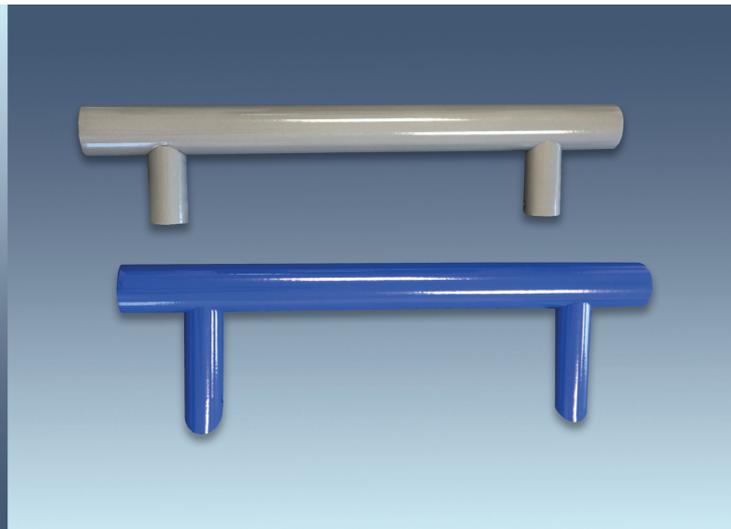


The coating for germless surfaces

M-Line Microfree



Germs and bacteria are the matrix for infections. They increase in appropriate conditions at speed and will be passed on unwittingly from one to the other.

Everybody tries to shelter from infections and diseases. **M-Line Microfree** works wherever germs live and can be passed on!

- Tables
- Handholds
- Handrails in buses and trains
- Furniture
- Tools

and all the other surfaces we touch with our hands every day.

Dirt accumulates on all these surfaces, and even if it is present in small quantities, invisible to the naked eye, it represents an energy source for the growth and spread of the bacteria.

These are spread by touch, so they can invade our organism and cause serious problems there.

M-Line Microfree not only fights bacteria, but also acts against a variety of other different pests, such as fungi, viruses or algae.

Human hands are the largest bacterial carrier and this is where the advantage of an antimicrobial coating's effect can be used.

Destroying germs before they are passed on to next is the name of the game.

The technological claim of our **M-Line Microfree** coating is, in addition to a fast working principle the extensive control of pests, high rates of destruction and the avoidance of resistances.

Of particular importance is the sustainability of the impact. The **M-Line Microfree** coating is supposed to support health promotion and thus be a natural prophylaxis for humans.

Contrary to the previously known surfaces on this subject, the advantage of our **innovative surface** is that it works to its complete wear!

We wish you a long and healthy life.

RUDOLF GUTBROD GmbH

Im Schwöllbogen 10, 72581 Dettingen/Erms, Germany, Tel. +49 (0)71 23 - 97 35-0
 www.gutbrod-ptfe.de, e-mail: info@gutbrod-ptfe.de

