



## Sustainable Protection Against Corrosion in Tanks and Containers

### The fluoropolymer coating for special tank systems and containers.

Modern tank and environmental technology requires safety and cost effectiveness.

Gutbrod stands for innovative ideas and a dedication to service in coating with fluoropolymers and other technical, high-performance materials.

Using products with the  name, a chemical and acid resistant inner coating that is sustainable and cost-effective can be applied to special tank systems and containers through an access port.

The material for this Fluoropolymer-coating, which will be applied with a specific method, is highly resistant against chemicals and acids, and has extraordinarily advantages, compared with common coating and lining systems:

- Using products with the  tank interiors can be coated through an access port.
- Seamless coating, no weld seams, no adhesives
- Outstanding features in permeation by using filler
- Universal chemical resistance in high temperature ranges
- Resistance against most known bases, solvents and acids
- Very high resistance to weathering
- Excellent mechanical stability, easy to repair
- Very high resistance to radiation
- Also available in electrical conductive version
- No stress cracks
- Easy to clean
- FDA- and EU-compliant
- Non-flammable

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