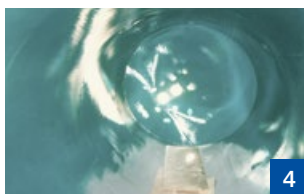


Tanks / Containers

Sprayable elastomeric coatings for inside and outside application. Electrically nonconductive. Liquid and gas-tight. Corrosion inhibiting, permanently elastic and crack resistant.

Fields of application:

- Storage tanks
- Cisterns
- Containers
- Vacuum reservoir
- GFRP tank sealing
- Sealing of welding seams
- Foundation connections



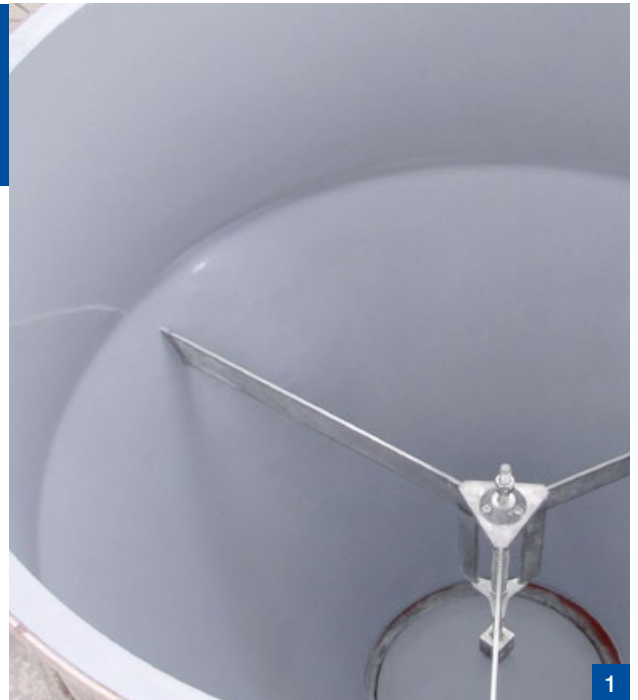
- 1 Can be used for tanks and containers of any design
- 2 Elastomeric tank base sealing with MetaLine 785
- 3 A problem constantly occurring which can be solved optimally with MetaLine
- 4 Easy to clean and available in light colors
- 5 During repair on a tank already rubber coated
- 6 Liquid rubber applied seamlessly on a large surface – why not
- 7 If stretching is expected, MetaLine Elastomers are the right choice

Silo Constructions

Sprayable elastomeric coatings for sliding optimization, sealing, hygiene improvement and wear protection of containers. Variable in color, smooth and completely synthetic

Fields of application:

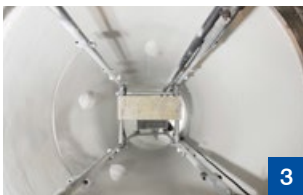
- Stationary silos
- Vehicle silos
- Concrete bunkers
- Floors / impact surfaces
- Feeding hoppers (FDA)



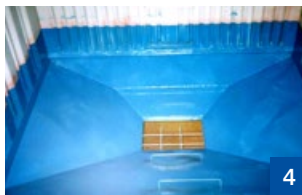
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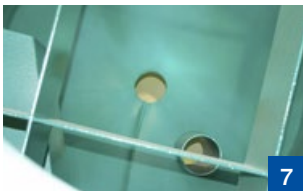
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6



7

- 1 Seamless elastomeric lining to enhance the gliding behavior of dye powder
- 2 Variable static friction enables optimum transport
- 3 Can also be used in confined spaces
- 4 MetaLine is to be used where maximum stress is developed – at the outlet
- 5 Crack-bridging properties are very important on concrete
- 6 If the stored goods should not come into contact with the silo material
- 7 Fits into the silo like a second skin and seals elastomerically