



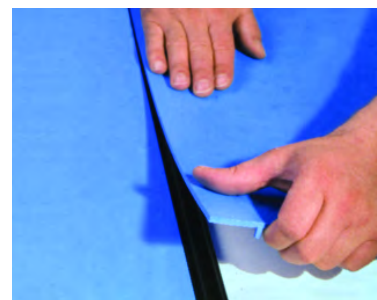
The Sure Grip® concrete protective liner system, developed and patented by Agru, offers a high-quality solution for innovative long-term protection of concrete structures and fulfills the highest requirements for acid proof construction.

Agru Sure Grip® concrete protective liner systems made of HDPE, HDPE-el, PVDF and ECTFE are produced with state of the art manufacturing facilities. The system has been successfully applied worldwide for more than 20 years.



Advantages of thermoplastics

- Applicable for a wide range of structures
- Absolute mechanical anchoring of the plastic liner in the concrete
- Bridging of concrete cracks
- High impact resistance and excellent shear resistance
- Suitable for the storage and transport of aggressive media
- Chemical resistance and long life expectancy with low maintenance effort
- Resistant in a wide temperature range (up to 100°C), PVDF, ECTFE (up to 120°C)
- Available in UV-resistant materials
- Easy and safe in installation



Innovative and unique design

Based on the unique and patented design of the V-anchor studs and their staggered order an exceptional mechanical anchoring to the concrete is reached.

This design guarantees absolute integrity of the installed system even though there are different thermal expansion appearing.

Studs with different slopes and heights offer an additional advantage for various applications.

