

Passivierung

For stainless steel

- For all steels
- Yield: 4 - 10 m² / KG
- Contact time: 20 - 40 min
- Also removes various pickling residues



Product description

Passivation was developed for the passivation of stainless steels. It also removes pickling residues as well as lime and mineral deposits. Stainless steel only acquires its corrosion-resistant properties through the formation of a passive layer. The self-passivation process would take approx. 3 weeks. The formation of the passive layer can be checked with a new passive layer tester. Can be used on all stainless steels.

Processing

Passivation is applied by spraying or dipping. The exposure time is 20 to 40 minutes. Afterwards, the solution must be thoroughly rinsed off using a high-pressure device.

Item no.	Application	Packaging units
100200	Passivation of stainless steel	10 KG container