# System 20

## **Renovation Coating**



The renovation coating is excellent for the renovation of cement-bound substrates and fillets, re-profiling in industrial areas such as warehouses, factory and production halls or chemically stressed areas such as battery rooms, lye plants, etc. When hardened and well sealed, the mortar is liquid-tight and thus particularly resistant to water, seawater and sewage and numerous alkalis, diluted acids, salt solutions, mineral oils, lubricants, fuels and many solvents. In agriculture, the coating is used e.g. in cattle sheds and especially in piglet nests.

### System features

- Industrial modelling
- Easy fillet creation
- Can also be processed vertically
- Easy processing
- Hygienically and physiologically safe -
- Liquid-tight
- Resistant to aggressive media
- Water-compatible



Coating ca. 20,0 kg/sqm WILLPOX 4192-2-components mortar coating



**Color options** nature



Primer

0,5 kg/sqm

WILLPOX 1115 TixR – 2-components

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#### Suitable for the following substrates:









Tools





Sealing roller







Smoothei

#### **Processing information**

When processing reactive plastics, the temperature of the substrate as well as the ambient temperature are of particular importance. At low temperatures, chemical reactions are generally delayed, which leads to an extended processing, reworkability, walkability and hardening time. At the same time, the material consumption increases due to the higher viscosity. At high temperatures, the chemical reactions are accelerated, which means that the above mentioned times can be shorter. For a complete hardening of the reaction plastic, the average temperature of the substrate must be above the minimum temperature.

More detailed processing instructions can be found in the system data sheets and the technical data sheets of the individual components! These are delivered with your goods.