

# Liquid Rubber

## Rubber Screed Flooring

### Equipping your washing stall with anti-slip flooring

#### The foundation (as of 01-2017):

(Concrete, screed) should have a slope of 2%. There should be a drainage channel across the entire width of the stall from the end wall towards the outer wall. This should protrude a maximum of 1-2 cm from the concrete.

The stall paving should be at least 3 cm (ideally 4 cm!) higher than the concrete in the washing stall.

Our coating is approx. 3 cm thick. It is pulled up to 4 cm in the stall, so that when washing the front hooves water does not collect in the stall, but instead runs towards the drainage channel at the back.

