

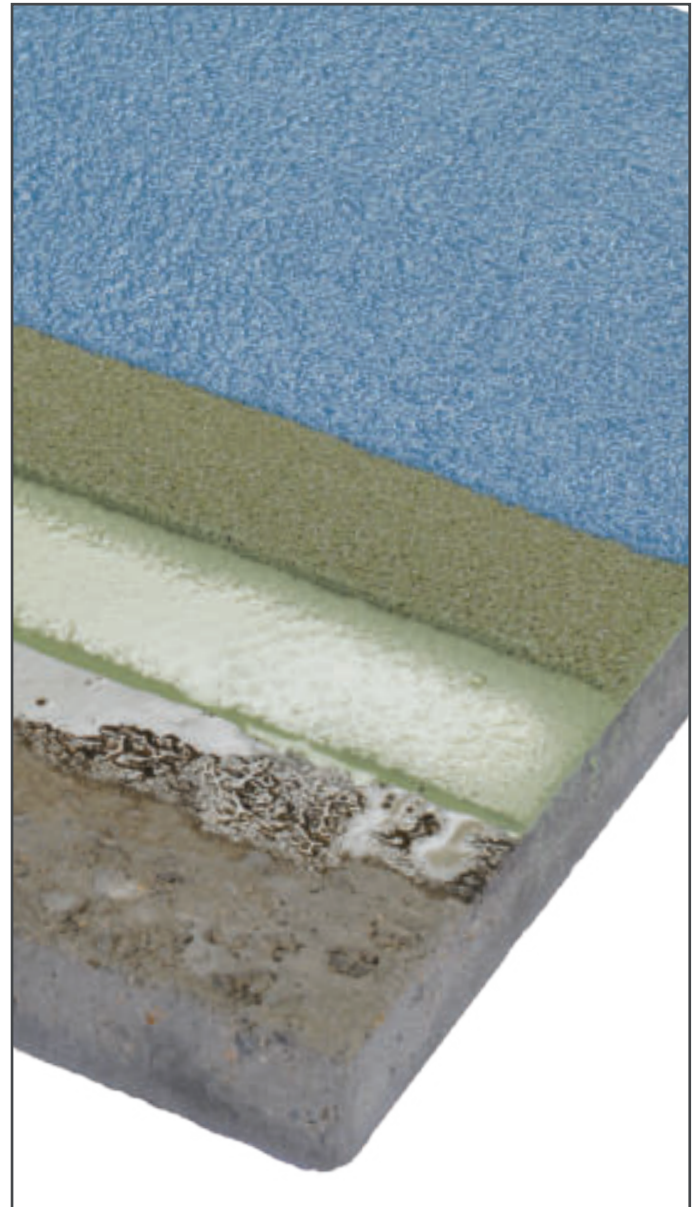
# System 9

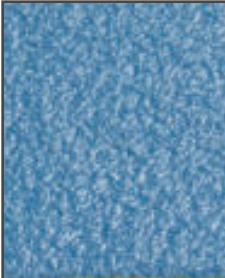



## Industrial Floor Coating for Medium Mechanical Loads

The self-levelling and quartz-scattered floor coating is adapted to the demands and intensity of use for industrial applications with medium mechanical loads. Properties such as slip resistance, conductivity, liquid tightness, abrasion resistance, impact and shock resistance or chemical resistance are available as individual requirements or in combination. We adapt the quality of the surface design to the respective tasks. The coating is perfectly suited for use by cars, forklifts and lift trucks with soft tyres.

### System features

- Suitable for forklift trucks
- High leveling capacity
- Easy to clean
- Highly chemical resistant -
- Highly resistant to yellowing



	<b>Sealing</b>	<b>0,6 kg/sqm</b>
	<b>WILLPOX 2130</b> – 2-components	
	<b>Quartz-scattering</b>	<b>3,0-5,0 kg/sqm</b>
	<b>Quarz 3-8 mm</b> – 1-component	
	<b>Coating</b>	<b>2,0-3,0 kg/sqm</b>
	<b>WILLPOX 3122</b> – 2-components Mix 1:1 with Quarz 0,1-0,4 mm	
	<b>Primer</b>	<b>0,5 kg/sqm</b>
	<b>WILLPOX 1115</b> – 2-components	

### Color options

Available in all RAL colors





### Suitable for the following substrates:

- |                                              |                                             |                                                                |
|----------------------------------------------|---------------------------------------------|----------------------------------------------------------------|
| <input checked="" type="checkbox"/> Concrete | <input checked="" type="checkbox"/> Screed  | <input checked="" type="checkbox"/> Exposed aggregate concrete |
| <input checked="" type="checkbox"/> Asphalt  | <input checked="" type="checkbox"/> Bitumen | <input checked="" type="checkbox"/> Laminate/PVC               |
| <input checked="" type="checkbox"/> Tiles    | <input type="checkbox"/> Wood               | <input type="checkbox"/> Glass                                 |
| <input type="checkbox"/> Ferrous metals      | <input type="checkbox"/> Other metals       | <input type="checkbox"/> Rigips                                |



<b>Total coating thickness</b>	<b>3 - 5 mm</b>
<b>Accessibility</b>	<b>1 day after the last working cycle</b>
<b>Working time</b>	<b>after 20 - 30 Stunden (for 100sqm)</b>
<b>No. of applications</b>	<b>4</b>
<b>Quarz-Hardness</b>	<b>7</b>

<b>Solvent-free</b>	<b>yes</b>
<b>Permeable</b>	<b>no</b>
<b>Water-permeable</b>	<b>no</b>
<b>Emission-free</b>	<b>yes</b>



### Tools



Mixing bucket



Mixing tool



Sealing roller



Toothed spatula



Floor squeegee

### 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.