

### 1. Epoxol Floor

Substrate	When to use	Additional notes	Layers	Consumption (per mm of thickness) of Epoxol Floor	Consumption (per mm of thickness) of Quartz Sand	Thickness of application	Dilution	Primer
Concrete	Use it when a certification for direct contact with foodstuff and light alcoholic beverages (up to 15%) is required, e.g. in food production facilities.	It is applied after mixing with <b>Quartz Sand</b> . For thicknesses between 1,5-3mm, use quartz sand with average granulometry of 26µm. For thickness of 1mm, use quartz sand with average granulometry of 17µm.	1	0,80kg/m <sup>2</sup>	0,80kg/m <sup>2</sup>	1-3mm	No dilution required (solvent-free epoxy system)	Any primer from the list of primers

### 2. Epoxol Floor Elastic

Substrate	When to use	Additional notes	Layers	Consumption (per layer) of Epoxol Floor Elastic	Thickness (per layer)	Dilution	Primer
Concrete	Use it in refrigeration rooms when a certification for direct contact with foodstuff is required, e.g. in food production facilities. It is resistant to sudden changes of temperature (thermal shocks).	<b>Epoxol Floor Elastic</b> is applied as a high build coating. Pour it onto the floor and spread it with a proper squeegee.	2	0,50-0,60kg/m <sup>2</sup>	200µm	No dilution required (solvent-free epoxy system)	Any primer from the list of primers. The basic primer is <b>Epoxol Primer</b>

### 3. Neopox W

Substrate	When to use	Additional notes	Layers	Consumption (for 2 layers)	Thickness 2 layers)	Dilution	Primer
Concrete	Use it when <b>certification for direct contact with foodstuff</b> and potable water is required. Applicable on floors, walls of factories, shops, laboratories, stairs, slaughter-houses, garages and places with increased humidity, such as kitchen and bathrooms.	No odor or smell, ideal for confined areas with poor ventilation. Resilient to vapor from the substrate.	2	0,33-0,40kg/m <sup>2</sup>	100-110µm	Dilute with tap water (10-15% by weight proportion)	Any primer from the list of primers. The basic primer is <b>Acqua Primer</b>
Metal	Use it for interior metallic surfaces, tanks etc.		2		100-110µm		<b>Special Primer 1225</b>