

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/m²	0,80kg/m²	1-3mm	No dilution required (solvent-free epoxy system)	Any primer from the list of primers	
2. Epoxol Floor S									
Substrate	When to use	Additional notes	Layers	Consumption (per mm of thickness) of Epoxol Floor	Consumption (per mm of thickness) of Quartz Sand	Thickness	Dilution	Primer	
Concrete	Use it on heavy duty floors (e.g. factories, warehouses, laboratories, interior parking decks, garages etc).	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/m²	0,80kg/m²	1-3mm	No dilution required (solvent-free epoxy system)	Any primer from the list of primers. The basic primer is <b>Epoxol Primer</b>	
3. Epoxol Design									
Substrate	When to use	Additional notes	Layers	Consumption of Epoxol Design Base Coat	Consumption of Epoxol Design Alu/Gold	Thickness	Dilution	Primer	
Concrete	Use it on floors in superstores, hotels, restaurants, residential apartments. It grants to the floor a unique each time, metallic effect.	It is applied in 2 stages. First is the application of <b>Epoxol Design Base Coat</b> (which will provide the color to the floor), followed (wet-on-wet) by the application of <b>Epoxol Design Alu/Gold</b> (which will provide the metallic effect). No use of quartz sand is demanded.	1	0,70-0,80kg/m²	0,20-0,30kg/m²	1mm	No dilution required (solvent-free epoxy system)	Any primer from the list of primers. The basic primer is <b>Epoxol Primer</b>	
4. Epoxol Deco									
Substrate	When to use	Additional notes	Layers	Consumption of Epoxol Deco A+B (clear resin)	Consumption of Epoxol Deco C (aggregate)	Total Consumption (A+B+C)	Thickness	Primer	Dilution
Concrete	Use it on floors in superstores, hotels, offices, residential apartments. It grants to the floor a look of natural granite.	It is a 3-component epoxy system. The 3rd component (fine powder, dry aggregate) grants the final color of the system. All 3 components are mixed before the application.	1	1,00kg/m²	1,70kg/m²	2,70kg/m²	2mm	<b>Neopox Special</b> grey RAL 7040 or <b>Neopox Pool</b> beige RAL 1013, depending on the color of the aggregate of <b>Epoxol Deco</b> .	No dilution required (solvent-free epoxy system)
5. Epoxol 3D									
Substrate	When to use	Additional notes	Layers	Consumption (per mm of thickness) of Epoxol 3D	Thickness	Dilution	Primer		
Concrete	Use it for the creation of 3D interior floors, combined with the embedding of various objects or pictures (printed). It grants excellent clarity even at high thicknesses.	Split the layers in steps of 2,5mm thickness at a maximum. E.g. for 5mm thickness, apply in 2 layers	1-2	1,00kg/m²	1-5mm	No dilution required (solvent-free epoxy system)	Any primer from the list of primers. The basic primer is <b>Epoxol Primer</b>		