



MasterTop 1230

Economical, non-crack bridging, wearing resistance epoxy coating system for indoor warehouse and production area

		Consumption
<input checked="" type="checkbox"/>	Primer	MasterTop P 1601 transparent, EP, 2-component
		0.3-0.4 kg/m ²
	Sand broadcast	oven dried silica sand, size 0.3-0.8 mm uniformly applied, not in excess
		0.3 kg/m ²
<input type="checkbox"/>	Optional/ Scratch primer	MasterTop P 1601 1 : 0.5 filled with oven dried silica sand size 0.1-0.3 mm
		0.6-1.0 kg/m ² *
<input checked="" type="checkbox"/>	Top coat	MasterTop 1230 pigmented, EP, 2-component, glossy finish
		2.4 kg/m ² *
	1 : 0.3 filled with	oven dried silica sand, size 0.1-0.3 mm
	Total thickness of system	approx 2.0 mm**

Note: Consumptions are indicative and may be higher, depending on substrate roughness, temperature and porosity, as well as waste produced during application.

* Consumption incl. filler and resin

** The system consumption and system layer thicknesses vary according to country-specific guidelines and standards.

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