





MasterSeal Traffic 2301

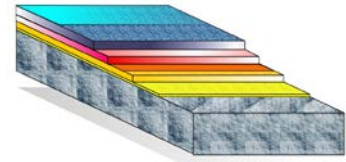
Waterproofing system on bridges underneath asphalt screed

Application: Waterproofing system on bridges and car parking, meets the German requirements to ZTV-BEL-B, part 3, (1995), spray application, listed by BAST, ZTV-ING, part 7, section 3

		Consumption
	Primer	
	MasterTop P 621 clear, EP, 2-component, solvent free (total solid)	0,3-0,5 kg/m ²
	Broad cast	0,8-1,0 kg/m ²
	oven dried silica sand, Ø 0,6 – 1,2 mm uniformly, not in excess	
	Optional/ Scratch primer to 5 mm roughness	
	MasterTop P 621 max. filled 1 : 2,75 with MasterSeal 907 F	1,5 kg/m ² /mm*
	Broad cast	in excess
	oven dried silica sand, Ø 0,6 – 1,2 mm	
	Spray membrane	
	MasterSeal M 800 or MasterSeal M 811 pigmented, PU, 2-component, solvent free, spray application	2,2-2,5 kg m ²
	Tie coat for following as- phalt screed	
	MasterSeal P 690 black, polyacrylat/bitumen combina- tion, 1-component, contains solvent	0,2 kg/m ²
	Total thickness without asphalt screed	2,5-3,5 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



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Disclaimer:

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