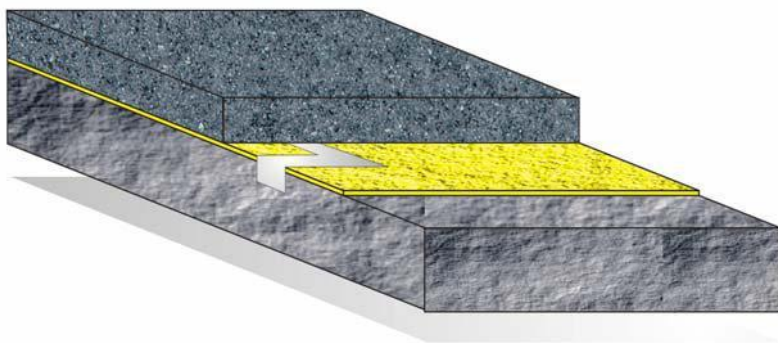




## UCRETE® MF AS

Anti-static heavy duty self smoothing polyurethane concrete floor topping

UCRETE® MF AS is a three component self-levelling floor topping for application in areas requiring anti-static floors that meet the requirements of DIN 51953 or BS 2050 (explosive handling areas) and BS 5958.

Typical applications are: Dry powder processing, solvent handling or explosion risk areas as well as many areas where electrostatic sensitive devices are handled.



			Consumption
	Primer	UCRETE® MF HD PU, 3 component, solvent free	1.0- 2.0 kg/m²
	or	UCRETE® MF AS HD PU, 3 component, solvent free, anti-static	1.0- 2.0 kg/m²
Grounding			Copper Strips (max. distance: 10 m)
	Body Coat	UCRETE® MF AS HD PU, 3 component, solvent free, anti-static	8.0- 14.0 kg/m²
Total Thickness of System			4.0- 6.0 mm
Resistance to Ground:			less than 10 <sup>6</sup> Ohm (DIN EN 1081, DIN 51593) less than 10 <sup>9</sup> Ohm (IEC 61340-51)
ESD approval by Ericcson			

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

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