




Concrete Surface Sealing

Manufacturer	Product	Description	Pack Size	Yield
ADOMAST Building Chemicals Limited 	Safewallseal	High Performance Water Based Masonry Sealer, with low odour, VOC compliant, polyurethane acrylic dispersion for sealing bricks, blocks and renders.	5 / 25 / 210 Litres	5 - 8m ² / litre
	Safefloorseal	High Performance Water Based Concrete Sealer, with low odour, VOC compliant, polyurethane acrylic dispersion for sealing concrete floors which performs equally well on both interior and exterior concrete.	5 / 25 / 210 Litres	5 - 6m ² / litre
	Safeblockseal	High Performance Water Based Block Paving Sealer, with low odour, VOC compliant, polyurethane acrylic dispersion specifically developed for sealing block paving.	5 / 25 / 210 Litres	5 - 8m ² / litre
	Resoseal	Urethane resin floor sealer. Seals and bonds concrete floors. Increases resistance to chemical spillage	5 / 25 Litres	5 - 8m ² / litre

Smoothing Screeds & Floor Levelling

Manufacturer	Product	Description	Pack Size	Yield
 BASF The Chemical Company	Febflor	FEBFLOR is a cementitious floor levelling and smoothing compound in powder form requiring only the addition of water.	15 / 25kg Bag	1.5-2 Kg per m ² at a thickness of 1.5 mm depending on surface.
	Febflor +	FEBFLOR PLUS is a polymer modified shrinkage compensated, cementitious floor levelling and smoothing compound in powder form requiring only the addition of water.	25kg Bag	3.6 - 4 Kg per m ² at a thickness of 2mm depending on surface
	Febflor latex	FEBFLOR LATEX is a two component floor levelling compound comprising a bag of powder and a bottle of polymer latex.	25 Kg units (20 Kg Powder 5 litre bottle)	25kg will cover approx 4 m ² at a thickness of 3 mm
 MAPEI	Ultraplan Eco	Water-bored ultra-fast hardening self-levelling compound for thicknesses from 1 to 10 mm per coat.	23kg Bag	1.6 kg/m ² per mm of thickness
	Ultraplan Maxi	Water-bored ultra-fast hardening self-levelling compound for thicknesses from 3 to 30 mm per coat	25kg Bag	1.6 kg/m ² per mm of thickness
	Latexplan	Two-part levelling and smoothing component, consisting of special cements and a syntetic rubber latex. For interior levelling of differences in thickness up to 10 mm	30 Kg units (25 Kg Powder 5 litre bottle)	6 m ² at 3 mm thickness