

## FOSROC CEMTOP GP ADVANCED

Self smoothing, cementitious levelling mortar used as an underlay for carpet and tiles. Low VOC and fast cure. Apply at 2mm - 50mm thickness. Can also be applied by pump for large areas. Suitable for new construction and refurbishment of concrete floors.



Product Code	Description	Size
FC630088-18KG	Cemtop GP Advanced 18KG	18KG

## FOSROC NITOFLOOR FC150HP

Solvent free, high build epoxy floor coating. Highly resistant to chemical attack and the action of forklift/commercial type traffic. Nitoflor Anti Slip Grains can be added to achieve defined slip resistance ratings. Non-taint during and after application. Produces a satin finish. Tintable with Nitoflor colour pots.



Product Code	Description	Size
FC524460-11.5L	Nitoflor FC150HP <b>Base</b> 11.5L	14L Pack
FC524470-2.5L	Nitoflor FC150HP <b>Hardener</b> 2.5L	

## FOSROC CEMTOP XD

Thin layer, self smoothing cementitious floor topping. Produces a smooth durable surface for internal areas subjected to foot and forklift traffic. Applied at 6mm - 12mm thickness. It can be used either as a stand-alone system or, depending upon end use of floor, in conjunction with Nitoflor floor coatings.



Product Code	Description	Size
FC602055-15KG	Cemtop XD 15KG Grey	15KG
FC602056-15KG	Cemtop XD 15KG White	15KG

## NITOFLOOR PA

Nitoflor PA is a two component solvent-free polyaspartic coating. Nitoflor PA is UV and abrasion resistant used as a top coat for resin floor systems or as a stand alone coating over correctly prepared concrete surfaces.



Product Code	Description	Size
FC605050-4L	Nitoflor PA – Part A 4L Clear	8L Pack
FC605051-4L	Nitoflor PA – Part B 4L Clear	
FC605050-20L	Nitoflor PA – Part A 20L Clear	40L Pack
FC605051-20L	Nitoflor PA – Part B 20L Clear	
FC605052-4L	Nitoflor PA – Part B 4L Pipeline Grey N43	4L

## POUR & LEVEL SELF LEVELLING COMPOUND 222517 - 20kg

- Fast setting
- Self-smoothing
- Covers 12m<sup>2</sup> at 1mm thick
- Feather edge to 50mm thick
- Internal & external
- Coverage of 12m<sup>2</sup> @ 1mm thick and 4m<sup>2</sup> @ 3mm thick

