

# Industrial Flooring

A complete range of floor surfacing products designed to enhance the performance characteristics of both new & old concrete floors.

Product	Description	Typical Uses	Dosage/ Coverage/yield
<b>Nitoflor Hardtop / Hardtop STD</b>	Nonmetallic, dry shake on floor hardeners.	Ideally suited for all industrial and commercial floors subjected to heavy abrasion / wear suitable for flooring applications in heavy engineering industry, warehouses & car parking.	Heavy Duty - 7.0 kg/m <sup>2</sup> Medium Duty - 5.0kg/m <sup>2</sup> Light Duty - 3.0 kg/m <sup>2</sup>
<b>Nitoflor SL Range</b> SL1000 SL2000	0.5 - 4 mm thick self-smoothing seamless epoxy floor toppings	Ideal for industrial floors where a hard wearing, a hygienic, dust-free environment is important, Useful for hospital clean rooms, electronic assembly plants, engineering & manufacturing industries.	Refer datasheet
<b>Nitoflor FC 150</b>	High build solvent free epoxy resin based floor coating.	Provides a high build, hard wearing, chemical and abrasion resistant floor finish.	5.0 m <sup>2</sup> / litre @ 200 microns WFT recommended application 400 microns in two coats
<b>Nitoflor FC 140</b>	Epoxy resin based solvented floor sealer with high chemical & abrasion resistance.	The recommended uses are in production assembly areas, dairies, soft drinks production and bottling plants, breweries, kitchens, showrooms, aircraft hangars, dustproof rooms etc. Also used as Colored sealer coat for screeds like TF 5000.	45 m <sup>2</sup> / pack / coat @ 45 microns DFT Recommended in minimum two coats @ 90 Mic. DFT
<b>Cemtop</b>	3-6 mm thick self-leveling cementitious floor leveling compound.	Underlay for soft flooring applications like carpet, vinyl, linoleum, and also for wooden floorings.	4.0 m <sup>2</sup> /20 Kg bag @ 3 mm thickness

