

Protective Coatings

Coating to protect new & existing structures from attack by atmospheric chlorides & carbonation, or from exposure to harmful chemicals

Product	Description	Typical Uses	Dosage/ Coverage/yield
Nitocote EP405 4 litres	Solvent free, food grade, epoxy resin coating for potable water retaining structures.	Suitable for potable water tanks, interior coating for large dia pipelines conveying potable water in food and beverage industries.	10m ² /litre/coat @ 100 microns
Nitocote EN901 4 litre	High chemical resistant protective coating.	Suitable in waste water treatment plants, desalination plants, food processing plants, pulp and paper mills, power plants chemical manufacturing plants, fertilizer plants and petroleum refineries.	2.0m ² /litre @500 microns WFT per coat.
Dekguard PU	Dekguard PU is a high quality, polyurethane, protective coating which can be applied to a variety of surfaces including steel, concrete and fully cured epoxies. It is supplied as a two-pack material in pre-weighted quantities ready for on-site mixing and use.	Provides a high-grade protection system, to a variety of surfaces exposed to aggressive environments.	Refer datasheet

