

Nu-Klad

The Nu-Klad range is a variety of coatings designed to protect concrete floors and structures. Nu-Klad 100A, for example, is a solvent free, sprayable epoxy of extremely high chemical and abrasion resistance. Used in areas where protection from the most severe chemical attack is required.

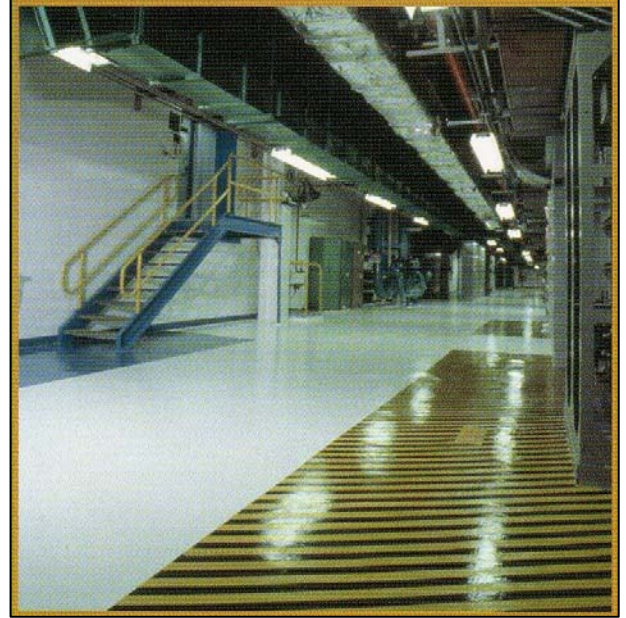
There are many different products in the Nu-Klad range they are:

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|--------------|--------------|
| Nu-Klad 100A | Nu-Klad 813B |
| Nu-Klad 105 | Nu-Klad 814B |
| Nu-Klad 114A | Nu-Klad 826 |
| Nu-Klad 807B | Nu-Klad 830 |
| Nu-Klad 811B | |

Nu-Klad 100A – Spray on Epoxy Surfacer

Nu-Klad 100A is used for the protection of concrete floors, walls and overhead surfaces in chemical processing, power, sewage and waste treatment plants, pulp and paper, textile and steel mills, mining and metal finishing operations.

Nu-Klad 100A is resistant to splash and spillage of a wide range of acids, alkalies, and solvents at continuous operating temperatures up to 60°C/140°F. Nu-Klad 100A should only be used within the chemical resistance and temperature limitations recommended.

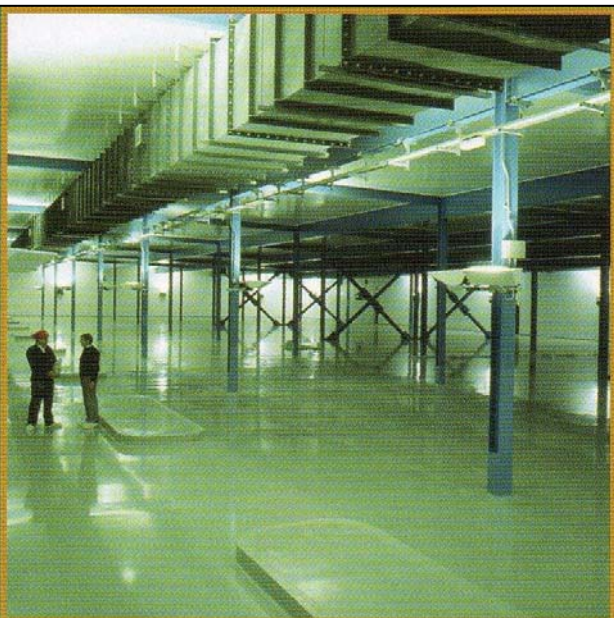


Nu-Klad 105 – Prime and Sealer

Nu-Klad 105 is a primer and sealer prior to application of a number of epoxy based surfacers and finishes on concrete in chemical processing plants; power, sewage, and waste treatment plants; pulp and paper, textile and steel mills; and mining and metal finishing operations.

Nu-Klad 105 primer and sealer are recommended for priming and sealing concrete surfaces for Nu-Klad 100A and epoxy surfacers and topcoats. Nu-Klad 105 is compatible with damp concrete surfaces.

Nu-Klad 105 can also be used as a liquid membrane curing compound for concrete and meets the moisture retention requirements of ASTM C309.



Nu-Klad 114A – Epoxy Filler Compound

Nu-Klad 114A is a 100% solids epoxy filler compound to fill holes, voids en surface discontinuities in concrete up to ± 20mm across as measured in the largest dimension. A single application will fill or seal most air pockets and holes. On concrete block surfaces, Nu-Klad 114A provides a smooth surface for applying coatings or Nu-Klad 100A spray-on epoxy cladding.

It is applied in nuclear facilities, fossil fuel plants, sewage and waste treatment plants, food and beverage plants, chemical processing plants, pulp and paper mills, textile mills, steel mills, and mining and metal finishing operations.

Nu-Klad 807B – Self-levelling Epoxy

Nu-Klad 807B is hard wearing, solvent free self levelling epoxy floor coating, its wear and abrasion resistant and can be directly applied on clean well prepared concrete.

Recommended for industrial floors exposed to frequent wet conditions in factories, warehouses and power plants. Resists splash and spillage of acids, alkalies, solvents and salt solutions. Excellent decontamination properties.

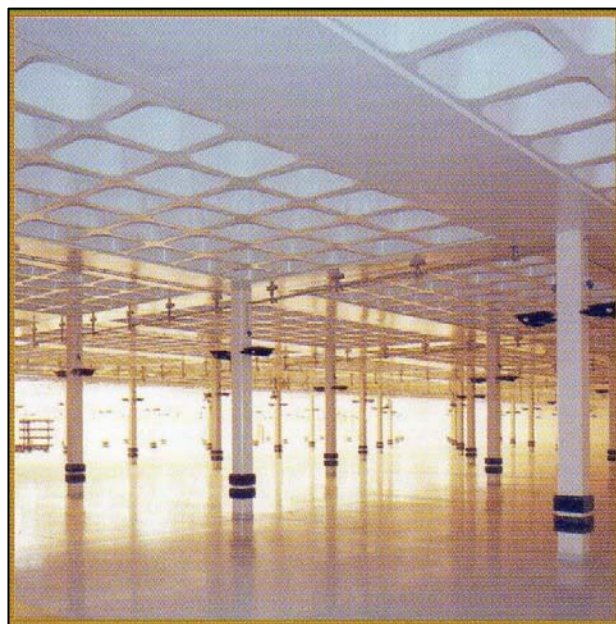
Nu-Klad 811B – Solvent free Epoxy Mortar

Nu-Klad 811B epoxy mortar is used for the repair of damaged concrete constructions. It is specifically designed for vertical and overhead work and in situations where the reinforcing bar is exposed.

Nu-Klad 811B may be applied in power plants, fertilizer plants, sewage and waste treatment plants, chemical processing plants, pulp & paper mills, textile mills, steel mills as well as for Mining and Metal finishing operations. Nu-Klad 811B may also be used to make fillets for corners and to form other special shapes in concrete structures.

Nu-Klad 813B – Solvent free Epoxy Primer

Nu-Klad 813B can be used as a sealer for concrete floors to prevent dust forming as a result of light traffic. Nu-Klad 813B used as a primer provides an excellent surface for Nu-Klad coatings, mortars and screeds.



Nu-Klad 814B – High Build Solvent free Epoxy Coating

Nu-Klad 814B is a self-priming chemical resistant solvent-free epoxy floor system, its wear and abrasion resistant, easily applied on clean well prepared concrete by roller and is a decorative and economic floor coating.

Recommended for industrial floors exposed to frequent wet conditions in factories, warehouses, garages, food packing and food processing plants. Resists splash and spillage of acids, alkalies, solvents and salt solutions. Is compatible with aggressive cleaning agents.

Nu-Klad 826 – Medium Duty Floor Paint

Nu-Klad 826 is a single-pack fast dry floor paint, self-priming pour-and-roll system, can be easily applied on clean well prepared concrete and previously painted surfaces and is a decorative and economic floor finish.

Recommended for industrial floors in factories, warehouse, garages and showrooms. Can be applied directly to clean and dry prepared concrete and previously coated floors.

Nu-Klad 830 – Filler

Nu-Klad 830 consists of specially selected ranges of aggregates, combines ideally with relevant Nu-Klad claddings and is usable for filling, non-skid surfaces or to provide a key for multiple coat systems.

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