

Industrial Coatings

Protective Finishes



Nuplex Construction Products manufacture a range of repair systems and protective interior finishes, suitable for commercial and hygienic environments where a high quality hard wearing finish is necessary.

- **Situflex:** Pure acrylic high build coating for walls and ceilings.
- **Situclad VE:** Highly chemically resistant liner for chemical bonds and tanks.
- **Fibreclene:** A tough fiberglass wall cladding that is resistant to chemical, physical damage, and heat.
- **Situclad E WCS:** Smooth tough wall liner similar to fibreclene, but based on a water based epoxy system enabling installation in all sensitive environments.
- **Situglaze:** A solution acrylic glaze especially recommended for use in heavy wear/industrial areas.



Wattyl's Industrial Metal Coatings consist of a comprehensive range of products for the metal finishing industry. These include durable primers, air drying enamels, fast air drying enamels for structural steel, and high durability two pack polyurethane topcoats.

- **Epinamel EB600:** Two part high build polyamide-cured recoatable epoxy maintenance coating.
- **Epinamel DTM985:** Two component surface tolerant high solids, direct to metal high build polyamine adduct cured epoxy coating.
- **Poly U400:** A two pack recoatable isocyanate cured, acrylic polyurethane finish.
- **Poly U750:** A two pack high build, recoatable isocyanate cured, acrylic polyurethane finish.



Resene offer a range of protective, industrial and marine coatings, capable of dealing with on and offshore corrosion and protecting many substrates in aggressive environments.



- **Aquapoxy:** Two pack waterborne epoxy polyamimo-amide.
- **Uracyl:** High performance two component urethane-acrylic gloss finish.



PPG Industrial Coatings is committed to ongoing research and development of innovative technologies. From pre-treatment and electrocoat, to liquid, powder and even UV and electrobeam coatings, PPG can meet virtually any coatings challenge.

- **579 Caprithane:** Caprithane is suitable for a wide variety of end uses where a durable, tough, chemical resistant finish is required.
- **Amercoat:** Fast drying multipurpose epoxy coating.

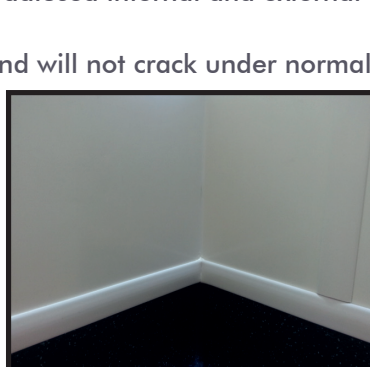
Formwall



Formwall is a PVC wall cladding system specifically designed for the healthcare, hospitality, food and process industry. Formwall is hard and durable, and highly resistant to impact, abrasion, thermal shock and chemicals/food acids. It is non-porous, hygienic and easily cleaned.

Key Benefits

- Formwall is 2.5mm PVC sheet that is adhesive fixed to backing to provide seamless walling.
- It may be thermoformed to create smooth, radiused internal and external corners.
- Unlike other wall linings it is semi-flexible and will not crack under normal impact.
- Heat welded to provide seamless finishes.
- No smell during application.
- Non tainting and non dusting.
- Easily cleaned.
- High adhesion and wear resistance.



Safety Floor Markings

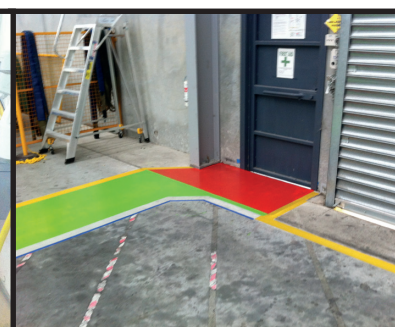
Key benefits

- Comply with Department of Labour Regulations.
- Coatings are durable hard wearing and chemically resistant.
- Quick to apply, minimal down time.
- Non slip options available.
- Visual impact – a range of colour options available.
- Customize to suit environment.
- Increase workspace safety and efficiency.



Suitable for

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|---------------------------|--|
| • Factories | • Manufacturing plants |
| • Warehouses | • Scrap yards |
| • Workshops | • Vehicle workshops / testing stations |
| • Dairy Industry | • Cafeterias |
| • Recreational Facilities | • Animal housing / treatment |
| • Wineries | |



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