



Plascoat
THE ART OF PROTECTION



PPA571

How long does your coating last?

PPA571 will outlast them all.

The PPA571 series is one of the most versatile coatings available on the market today, able to provide superior resistance to environmental exposure, wear and tear, damage, and malicious attack with no effect to its performance and low maintenance requirements.

- Extremely long life
- Corrosion resistance in hostile environments
- Aesthetic longevity
- Low toxicity
- Low Fume toxicity
- Warm to the touch
- Low fungal growth
- No primer required
- Graffiti resistant – easily removed with no staining
- Water & food contact approvals

Extensive Plascoat lab tests & real world use indicate working life of over 70 years.

Swedish Corrosion Institute tests show underground life of PPA571 of over 200 years.

SGS

Global leader in inspection, testing and certification. SGS certify that PPA571 will last:

- 10 years in normal conditions
- 5 years in heavy industrial & marine environments.

Advantages over Epoxy:

- Meets requirements of EN ISO 14901
- Flexibility
- No curing required
- Significantly higher UV resistance

Advantages over Nylon coatings:

- Very low water absorption
- Cost effective
- No primer required

Advantages over PVC coatings:

- Very low toxicity
- No plasticizers, chlorine & halogens
- Low temperature performance to -70°C
- Does not shrink or become brittle in hot weather

Advantages over Polyester:

- No curing required
- Lasts longer in harsh environments

The PPA571 series is available in fluidised bed dip, electrostatic spray, flock spray and extrusion grades.

Contact us for more information:

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