

PEGANOX® WATER BASED ELASTIC COATING

Optimised for brush/roller application



PEGANOX® utilises the same technology as NOXYDE®, but has been specially designed for brush and roller applications.

- Excellent flow and appearance
- Water based, single pack, VOC compliant
- Roller, brush or spray application
- High build (Dft 150 µm)
- Flexible 200% elasticity
- Primer and topcoat in one
- Impact resistant



Technical reference

	Water based
Coverage:	2 coats of min. 200 gr/m ² per coat (5m ² /kg)
Dry to touch:	1 hr
Dry to recoat:	6 hrs
Colours:	See colour card
Pack sizes:	1kg, 5kg
Substrates:	New, bare, blasted or galvanised steel, aluminium, copper, etc.
Recoat with:	Metal Cladding topcoat, Paracem®,

PEGARUST® SOLVENT BASED ELASTIC COATING

Optimised for low temperature applications



PEGARUST® is the solvent-based version of NOXYDE® that can be applied in cold temperatures down to -5 °C or on damp surfaces.

This rust preventative coating dries in humid conditions and has a high resistance to water, salt spray and aggressive atmospheres.

Extend your painting season



- For virtually all types of weather
- Solvent based, single pack, VOC compliant
- Roller, brush or spray application
- Can also be applied on slightly moist surfaces
- Primer and topcoat in one

Technical reference

	Solvent based
Coverage:	2-3 m ² per coat
Dry to touch:	45 min
Dry to recoat:	24-48 hours
Colours:	See colour card
Pack sizes:	1kg, 5kg, 20kg
Substrates:	New, bare, blasted or galvanised steel, aluminium, zinc.
Recoat with:	Not applicable