

5130 PRIMER DSP

DAMP SURFACE PRIMER

2 component epoxy impregnation primer

Prevents air/moisture blistering on concrete and asphalt balcony surfaces, etc.

- Resistant to vapour pressure and damp from the substrate
- Solids content 96 vol%
- Application by brush or roller
- Can be applied to concrete and asphalt
- Recoatable with RUST-O-THANE® SL and other epoxy or polyurethane coatings

Technical reference

	Solvent based
Coverage:	max. 4 m ² /l.
Dry to touch:	6 hrs
Dry to recoat:	16 hrs (<48 hrs)
Colours:	White, semi-transparent
Pack sizes:	2.5L
Substrates:	Damp concrete/asphalt surfaces
Recoatable with:	RUST-O-THANE® SL 5182

9100

HIGH PERFORMANCE EPOXY SYSTEM

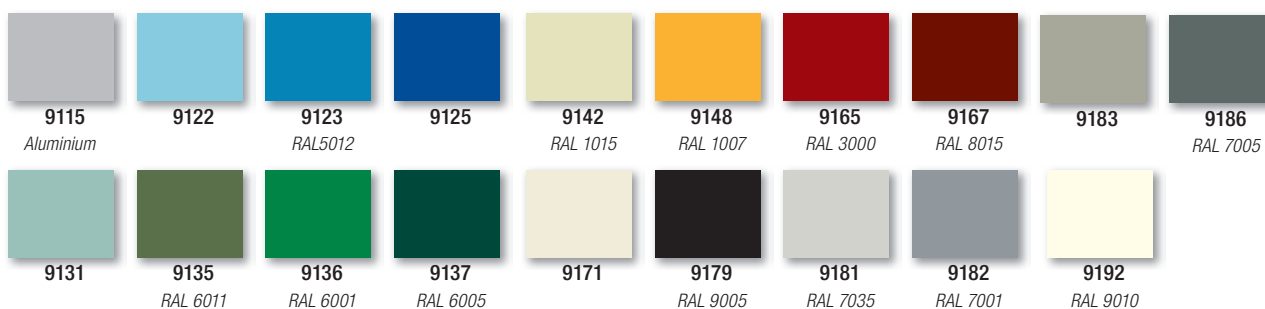
2-Pack Epoxy system for optimal protection in only one or two layers



- Very resistant to abrasion
- Suitable for frequent cleaning with chemicals
- 100-150 micron in a single layer
- Available as Standard, High Solids or Winter Grade (0 °C)

Technical reference

	Solvent based
Coverage:	6-7 m ² /l. (varies by activator used)
Dry to touch:	6-8 hrs (varies by activator used)
Dry to recoat:	16 hrs (<72 hrs)
Colours:	See colour card + tintable
Pack sizes:	1L, 5L
Substrates:	Concrete, primers 5401 and 3333, sound rusted steel, bare metal, primers 569, 9169, 9170/80, concrete and primers 5401 and 3333.
Recoatable with:	RUST-O-THANE® 9600/9200/9900



Available in almost any colour upon request (RAL, BS, AFNOR, etc.)
Note: Minor differences between printed and supplied colours are possible due to printing limitations



GENERAL

General Purpose
METAL

Noxydizing™
METAL

Cladding Solutions
METAL

FLOORS

EXTERIOR WALLS

ROOFS

HYGIENE

TECHNICAL