



DRYLEX PU WET PRIME® is a two component moisture protection low viscosity polyurethane fluid that cures with the humidity in the atmosphere. It is especially designed to enhance the adhesion of polyurethane high solids products on porous substrates. DRYLEX PU WET PRIME® is ideal for protection of metal structures against corrosion.

RECOMMENDED FOR

- Priming of porous substrates
- Porous Concrete
- Plaster
- Wood
- Concrete sealing
- Asphalt surfaces

LIMITATIONS

- Not recommended for unsound substrates.
- Not to be applied in thick coats

CONSUMPTION

Maximum Total Consumption: 200-250 g/m² per coat.

PACKAGING

15 Kg

TECHNICAL SPECIFICATIONS

Viscosity	CP ASTM D2196-86,	at 25°C 110
Specific weight gr/cm ³	ASTM D1475 / DIN 53217 / ISO 2811,	at 20°C 0.98
Tack free time	at 77deg F (25°C) & 55% RH hours	4-6
Flash Point	°C ASTM D93, Closed cup	28

SURFACE PREPARATION

Surfaces must be firm, dry, sound and smooth. All grease, oil, wax, curing compounds, dust, plaster droppings, loose material, paint and any other contaminants must be removed. Building boards must be fixed in accordance with the manufacturer's directions. In areas where the substrate is damp or water is likely to rise up below the membrane can be apply with roll.

SHELF LIFE

DRYLEX PU WET PRIMER® can be kept for minimum 24 months in the original unopened pails at a temperature of 5 °C - 25 °C in dry places. When you open a pail, try to use it immediately.