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CRPFRW

INTRODUCTION

CRP FRW is a wax-based, sprayable release agent applied to concrete formwork. CRP FRW is designed to act as a bond breaker between formwork, moulds etc and freshly poured/laid concrete.

USES

CRP FRW is suitable as a release agent for construction sites. CRP FRW can be applied to timber, steel or fibreglass moulds and formworks.

FRW is an excellent bond breaker if pouring slab on slab that requires separating.

CAUTION

If materials are to be bonded to a surface to which CRP FRW has been applied, sandblasting or solvent treatment is recommended before bonding is attempted.

SURFACE APPLICATION

CRP FRW can be easily sprayed with most commonly used spraying equipment including bitumen emulsion sprayers. (Requires a minimum pressure of 280kPa (40 psi)). A brush or roller can also be used to apply this product. CRP FRW should be applied at the recommended rate of coverage to ensure an even coverage and any excess should be mopped off prior to concreting.

TYPICAL PROPERTIES AND APPLICATION DATA

Appearance: Pale yellow colour or with red fugitive dye

Coverage: 19m² ltr(timber) 30m² ltr(steel)
5m² ltr(concrete)

Viscosity: 0.02 Pascal seconds

Solids: 23% +/- 1%

Solubility in Water: Negligible

Flash Point: 31 °C

Solvents: 97 - 99% aromatics

Shelf Life: 12 months maximum

Dry Time: Tack Free: 1 - 3 hours

Hard Dry: 4 - 8 hours

Trafficable: 24 hours

Application Temperature: 10°C - 35°C

Application By: - Spray - Brush

- Roller - Broom

Packaging: - 205 Lt Drum

- 20 Lt Container

UN Number: 1263

Hazchem Code: 3(Y)

Packaging Group: 111

Poison Schedule: 5

Dangerous Goods Class: 3.2

Refer to Material Safety Data Sheet for precautions and personal protection

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