

# Premier Priming Solution

Brush or spray applied primer for large areas

## Composition

Premier Priming Solution is comprised of petrolatum in hydrocarbon solvent.

## Uses

Premier Priming Solution is used on large areas of substrate prior to the application of petrolatum tapes and compounds.

Premier Priming Solution can be used at service temperatures from -20°C to +60°C.

## Characteristics

Premier Priming Solution is:

- Suitable for brush or spray application, and
- Easy to apply.

## Surface Preparation

Surfaces must be clean, dry and free from rust, scale and non-adherent coatings by wire brushing to St2 or abrasive blast cleaning.

## Application

Apply Premier Priming Solution evenly over the surface using a brush or roller to an average dry film thickness of 50 µm.

Premier Priming Solution can be applied at temperatures between -20°C and +55°C.

## Cleaning solvent

Premier Priming Solution may be cleaned with white spirit or xylene.

## Availability

Premier Priming Solution is available in 5L tins or 25L drums.

## Storage conditions

Store all components upright in original packaging in a cool, dry, area. Keep away from heat, sparks and open flames.

## Waste material

Please avoid or minimise waste wherever possible. Please do not discard waste material, including packaging, in the surrounding environment. Follow all relevant legislation for disposal.

## Typical Properties

Viscosity (BS B4 cup at 25°C)	65 seconds
Flash Point	+32°C
Specific gravity	0.9
Drying time	60 minutes
Surface coverage	9 m <sup>2</sup> /L

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