

### Product Information

**Description** - P19/30 is a solvent-based coating for sealing and protecting almost every surface. The elastomeric coating will resist weather, acid rain, chemicals and water and prevent rust or corrosion of metals. P19/30 is available in matt or gloss

**Material Type:** Solvent based.

**Colour** - Clear.

**Health & Safety** - Care should be taken when handling this product as it is highly flammable. Please see separate Safety Data Sheet (SDS)

**Storage** - Shelf life 12 months. Store at temperatures between 5°C - 25°C.

**Surfaces** - Most surfaces

**Uses** - Permanent coating

**Contents** - The contents of the container should be mixed thoroughly before use.

**Grade** - To fill aerosols, brush or roller.

**Packaging:** 25 Litre containers

**Clean Down** - Clean equipment with P19 Cleaner immediately after use.



### Application Information

For application information once the aerosol is filled please refer to TDS for P19/Aerosol.

**Application** - For detailed instructions please contact Spraylat International Ltd. The contents of the container should be thoroughly mixed before use. Always conduct a test area on each substrate before use. For application information once the aerosol is filled please refer to TDS for P19/Aerosol.

A minimum wet film thickness (WFT) of 350 microns [100 microns dry film thickness (DFT)] must be achieved, anything else may result in the product becoming difficult to remove.

P19/30 can be applied by brush or roller. Apply in 2 to 3 coats allowing to tack off between coats. Apply generously to achieve a WFT of 350 microns.

**Tack Free Drying Time** - One coat will be dry within 30 minutes.

**Grade** - Brush and roller

**Coverage** - The theoretical coverage rate is 3m<sup>2</sup> per litre (DFT of 100 microns).

**External Weather Resistance** - P19/30 is suitable for internal and external use for up to 12 months.

**Clean Down** - Clean down equipment with P19 Cleaner immediately after use.

**Repair** - If the protective coating rips, repair by lifting the ripped patch and apply a fresh coat to the underside and reseal. Alternatively, cut away the damaged area and apply a fresh coat.



### Technical Information

**Flash Point:** > 0°C

**Density:** 0.79 kg l<sup>-1</sup>

**Maximum VOC:** 504 g l<sup>-1</sup>

**Tensile Strength:** > 10 MPa

**Elongation:** > 1000 %

**Solids Content:** 30 ± 2 %

*General Note: It is important that this product is thoroughly evaluated under production conditions before being commercially adopted (Such an evaluation should incorporate a reference to ageing). The above recommendations are made in good faith for the guidance of users and are without liability. Any queries should be referred to our Technical Sales Department.*