

Technical Data Sheet
Product: **AEROSOL 1K**Reference: **PP-AERO-1K**

Description

Aerosol 1k spray cans can be pre-filled with a number of our surface coatings including PlasPaint, GlassPaint, Metal Paint and Primers all pre-mixed with colour pigment and reducer to make the perfect spray finish. Over 15000 colours are available including RAL, NCS, Pantone as well as numerous other corporate colours. PlasPaint 1k aerosol spray paints also available in a range of finishes that include Gloss, Super Gloss, Matt, Intense Matt, and Satin. PlasPaint is an industrial quality highly versatile Polyurethane Acrylic paint specifically formulated to provide outstanding performance on a variety of substrates.

Recommended Substrates

It can be applied directly onto Fibreglass (GRP), Rigid Plastics such as ASA, ABS as well as UPVc (PVCu), Steel and Aluminum. Needless to say, this is the perfect aerosol spray paint for metal.

Features and Benefits

Excellent Surface Adhesion | UV stable and weather resistant | Excellent scratch resistancy Excellent chemical resistancy | Can be machined after cure

Mixing and Application

Cleaning: clean substrates with Plaspaint Degreaser prior to paint use a surface preparation Pad to get the best results.

1K aerosol spray paint cans are pre-filled with PlasPaint Base Available in any colour from our 'Colour Match' software ready to us from the can. Apply a first light layer, followed by a thicker layer. colours may require a further coat.

Chemical Properties

Product density: 1,01 g/cm3 ± 0,010 at 20oC

Colour: Transparent

Product viscosity: 40" ± 3" Cup: FORD 4 Application viscosity: 25" ± 5" Cup: FORD 4 Touch dry at 20oC: 30 minutes Total dry at 20oC: 6 hours Mixture Pot-life: 4 hours

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