



Description

PlasPaint Base is an industrial quality highly versatile Polyurethane Acrylic paint specifically formulated to provide outstanding performance on a variety of substrates. It can be applied directly onto Fibreglass (GRP), Rigid Plastics such as ASA, ABS as well as UPVc (PVCu), Steel and Aluminium. Mix with PlasPaint Catalyst at 20%.

Recommended Substrates

Composite Doors, Glazing Cassettes, PVCu Windows, Steel And Aluminium.

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

Mix with Plaspaint Catalyst at 20%. Add UT pigments at 14% to create any desired colour (manually or automatically). Add up to 15% Plaspaint Reducer for optimum gravity fed spray gun viscosity.

Apply material using gravity fed spray gun or automatic spray machinery.

All substrates must be prepared using CR degreaser or foil safe degreaser.

For PVCu use a fine scouring pad dipped in water and lightly rub the surface of the white profile creating a very fine surface key. Wipe dry with a soft tissue and then using a soft cloth wipe the surface clean using CR degreaser before applying Plaspaint.

Chemical Properties

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

Colour: Transparent

Product viscosity: 40" ± 3" Cup: FORD 4

Application viscosity: 25" ± 5" Cup: FORD 4

Gloss: 15° ± 5

Touch dry at 20°C: 30 minutes

Total dry at 20°C: 6 hours

Mixture Pot-life: 4 hours

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