

Technical Data Sheet Product: **WB PIGMENT**

Reference: CP-W

Description

A range of 15 highly concentrate colour pigments that are all intermixable creating an infinite colour range to create any shade colour. Using our own 'Colour Match' software more than 15000 colours can be exactly formulated to match the most popular colour charts including RAL, Pantone, NCS, BS, Dulux, Farrow & Ball. All the pigments are lead, chromate & VOC free and are designed to be mixed into PlasPaint H20 base, UPVC H20 base, GlassPaint H20 as well as Decking and Fence paint. Applied using conventional spray equipment onto a variety of substrates including all types of Glass including Toughened / Tempered Glass, UPVC, Composite materials and wood. Creative Resins WB pigments can be added to formulate any colour and can be in a gloss, satin or matt finish. They can be used internally or externally and are weatherproof and UV stable.

Recommended Substrates

Glass, Toughened / Tempered Glass, PVCu, Composite and Wood.

Features and Benefits

Excellent Surface Adhesion | UV stable and weather resistant | Excellent scratch resistance | Excellent chemical resistance | Suitable for domestic, commercial and industrial application | High Gloss finish

Mixing and Application

Cleaning: Clean the glass surface thoroughly with CR Glass Cleaner. All substrates must be prepared using CR degreaser or foil safe degreaser.

For PVCu, plastics and composite materials 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 H20 Plaspaint.

Plaspaint & GlassPaint H2O base is supplied in a neutral colour. Add 10% WB pigment plus 1-2% Adhesion. Apply material manually using a gravity fed spray gun. Automatic application: Spray Master, Picasso.

Chemical Properties

Product Material: Universal carrier for water-based pigments.

Colour: 15 intermixable concentrated colours. Product viscosity: 24sec ± 5sec using Ford 4 Cup.

Solids content: +55%

Storage: Store between 5°C - 25°C. Do not keep in direct sunlight.

When not in use, cans must be kept sealed

Shelf Life: 12 months from delivery date in original sealed containers 2.5L cans

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