

There are two main products used to create this effect:

- Base Effects
- Wash Effect Pigments

Base Effects

Recommended Use:

For adding texture to any decorative finish on interior surfaces. Can be used as a finish without extra coatings if required. Suitable for decoration of domestic or commercial buildings.

Ingredients and CAS numbers

Acrylic copolymer emulsion	Proprietary
Surfactant	Proprietary
Water	7732 – 18 -5
Coalescing agent	25265 – 77 – 4
Titanium dioxide	13463 – 67 - 7
Kaolin clay	1332 – 58 - 7
Calcium carbonate	471 – 34 – 1

Physical characteristics:

Water Based.

Thick paste

Washable

Sheen – satin or flat

Can be coloured, please select from our colour chart or request a custom colour.

No smell of solvent

Suitable for creating multiple effects

Fire, Smoke & Explosive hazards

Fire Growth Rate Index-04: Class O British and Class B Euroclass
Smoke Growth Rate Index: Class O British and Class B Euroclass
Non combustible material.

Tests carried out in accordance with BSEN 13823:2002

Toxicity including VOC:

60g voc per litre

Skin absorption

No evidence of harmful effects from available information. If symptoms occur flush with running water and wash with soap and water. If symptoms persist seek medical attention.

Eye absorption

Avoid contact with eyes at all times as irritation may occur. If contact occurs, rinse eyes thoroughly with water. Seek medical attention if symptoms persist.

Inhalation:

If symptoms occur move victim to fresh air.

Ingestion

Products are not suitable for human consumption. If consumed and if victim is alert and not convulsing, give ½ to 1 glass of water to dilute the material. Do not induce vomiting. If spontaneous vomiting occurs, have victim lean forward with head down to avoid breathing in vomits, rinse mouth and administer more water. Obtain medical attention.

Packaging

500ml, 2.5L and 5L Plastic containers

Disposal

Product must be disposed of according to local regulations.
Containers must be recycled.

Storage

Protect from frost, storing upright in temperatures between 5 and 30 degrees C. Do not freeze.

Mixing

Mix with a drill attachment.

Coverage

2.5 - 5 meters sq. per litre.

Drying Time

1 hour or longer depending on film thickness

Application

Various tools e.g. rollers, trowels, spatulas, sponges or any specialist decorator's tool.

Substrate

Any interior surface suitable for regular decorating. We recommend our primer is used prior to application of any Walleffects paint product.

For more substrate information please look at our Decorative Paint Substrate document.

Shelf Life

2 years in original packaging.

Wash Effects Pigments

Recommended Use:

For adding colour to decorative finishes or colouring plaster products.

Ingredients and CAS numbers

Iron Oxide 12001 – 26 – 2
Chromium Oxide 1308-38-9 {green Colour only}

Physical characteristics:

Powder
Flat sheen
Not water soluble
Washable (when sealed)
Multiple effects
No smell of solvent

Fire, Smoke & Explosive hazards

Flammable as powder avoid open flame or sparks.

Toxicity including VOC:

0g voc per litre

Skin absorption

Does not cause irritation to skin.

Eye absorption

Avoid contact with eyes as slight irritation will occur.

Inhalation:

Avoid breathing in powder. Wear a mask when mixing. Remove victim to fresh air if any unusual symptoms occur.

Ingestion

Products are not suitable for human consumption. Seek medical advice if consumed.

Packaging

Plastic containers

Disposal

Product must be disposed of according to local regulations.
Containers must be recycled.

Storage

Store at room conditions.
Avoid heat or sparks.

Mixing

Dilute powder in water to achieve a coloured wash. Needs to be sealed with our waxes or varnish.

Coverage

Variable



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Drying Time

2 – 5 minutes

Application

Cellulose sponge or rag.

Substrate

Any interior surface suitable for regular decorating. We recommend our primer is used prior to application of any Walleffects paint product.

For more substrate information please look at our Decorative Paint Substrate document.

Shelf Life

Unlimited.