



DESCRIPTION

Johnstone's Jontex is a high build, heavily textured, one coat finish formulated for exterior use on cement rendering, rough cast, brick, concrete, cement sheeting and suitably prepared plywood panels. It provides heavy duty, flexible, long term protection, covers small cracks and is suitable for application to badly weathered masonry surfaces.

RECOMMENDED USES



Suitable for exterior use.

TYPE OF SUBSTRATE

Concrete, cement rendering, brick, stone, blockwork and plywood panels.

COLOUR RANGE

Brilliant White, County Cream and Magnolia.

FINISH

Matt.

VOLUME SOLID

61%

COVERAGE



Approximately 0.5–1 square metres per litre depending on the nature and porosity of the surface.

DRYING TIME



Touch dry in 3–5 hours.
Recoat after 48–72 hours.

TRANSPORTATION & STORAGE

To avoid the risk of spillage, always store and transport in a secure upright position. Protect from frost.

THINNER

Clean water.

VOC CONTENT

Minimal VOC content 0–0.29%
VOC's (Volatile Organic Compounds) contribute to atmospheric pollution.
EU limit value for this product (Cat A/c): 75g/l (2007) / 40g/l (2010).
This product contains max 3g/l VOC.

FILM THICKNESS

Wet: 1000µm, dry: 614µm.

SIZES

10 Litre.

KEY PROPERTIES

- Johnstone's expected life in excess of 10 years.
- Heavy duty protection in one coat.
- A high quality, ready-mixed, water-borne protective finish for exterior use.
- Offers long term protection to badly weathered masonry and other surfaces.

PREPARATION

All surfaces to be painted should be clean, dry and free from loose and flaking material. Repair large cracks and defective areas paying particular attention to those that may lead to moisture penetration. Treat fungal or algal growth with Johnstone's Sterilisation Wash as directed. Stabilise masonry surfaces of a highly porous or friable nature with Johnstone's Stormshield Stabilising Solution or Johnstone's Quick Dry Stabilising Solution as directed. Rub down previously gloss painted surfaces with fine waterproof abrasive paper and rinse thoroughly. Wear a suitable face mask when creating dust. Prime bare plywood panels with Johnstone's Jontex Water Based Primer Undercoat. For further advice contact Technical Advisory, on 01924 354100.

APPLICATION

Ensure sufficient material is available to complete each elevation or area. Maintain a working edge finishing only at design features, wall ends etc. Do not apply in temperatures below 10°C or when rain is imminent. Apply by:

Roller: A self-textured finish is achieved by using an open-structure foam roller. Keep the roller head fully loaded and apply a thick even film overlapping each stroke as necessary to produce a uniform texture.

Trowel: Apply a thick even film and texture with a sponge, comb, spatula or patterned roller.

Air Assisted Spray: With a hopper gun use a 6mm tip at 40 psi and produce an even coat via small circular movements. A priming coat of Johnstone's Stormshield Smooth or Textured Masonry Finish in a similar colour will assist coverage when applying by spray.

CLEANING



Remove as much product as possible from application equipment before cleaning. Replace lid firmly. Clean equipment immediately after use with warm soapy water and rinse thoroughly. Some local authorities have special facilities for the disposal of waste coatings. Do not empty product into drains or watercourses.

PRECAUTIONS

- Ensure good ventilation during application and drying.
- Avoid contact with skin and eyes.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- After contact with skin, wash immediately with plenty of soap and water or a recognised skin cleaner.
- When spraying do not breathe spray, wear suitable respiratory protective equipment.
- Keep out of the reach of children.

PROFESSIONAL DECORATORS

Safety sheet available for professional user on request.



The British Board of Agreement is designated by Government to issue European Technical Approvals based on the assessment of products for construction. Johnstone's products carrying this logo have undergone rigorous independent testing and received approval from the BBA.