

PRODUCT DESCRIPTION:

DUREX INTERIOR SPRAY is a high build, multi-coloured, interior decorative coating consisting of quartz aggregates embedded in a 100% acrylic resin.

USES:

DUREX INTERIOR SPRAY is used as an effective long wearing protective & decorative coating over all types of solid interior surfaces such as gypsum board, cement board, plaster, concrete block, poured concrete, brick and others. **DUREX INTERIOR SPRAY** is mixed to match selected colours.

ADVANTAGES:

- exceptional durability
- excellent water repellency; protects surfaces from moisture penetration
- breathable coating; allows water vapour within the wall system to evaporate
- excellent adhesion to various substrates

- colourfast
- easy to clean

LIMITATIONS:

DUREX INTERIOR SPRAY is not recommended for use:

- over previously treated surfaces without proper preparation
- surfaces where oils and other contaminants are present
- when ambient, surface and material temperatures are below 5°C (41°F) during application and curing period

APPLICATION:

DO NOT SUBSTITUTE NOR COMPENSATE **DUREX INTERIOR SPRAY** WITH WATER OR OTHER ADDITIVES.

Thoroughly mix **DUREX INTERIOR SPRAY** in its' own pail before each use. Discard all frozen materials, materials which have formed solid lumps

TECHNICAL DATA

Physical Properties:

Product type:	Perlite/calcium carbonate base texturing product
Appearance:	White fine powder aggregates
Toxicity:	Classified as dust
Bulk Density:	1290 kg/m ³ (80 lb/ft ³)
Pot life:	24 hrs. to 36 hrs.
Mixing ratio:	1 bag DUREX TEXTURE SPRAY 40 lbs 18 litres (4 gal) water
Coverage:	Coverage will vary according to texture selected and texturing method used.
Average coverage:	16.5 to 27.8 m ² (180 to 300 ft ²) per bag
Substrate required:	Durex Ceiling Coat (cured), primed drywall, primed plaster surfaces.

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DECORATIVE FINISHES
INTERIOR CEILING TEXTURED FINISH

at the bottom of the container and materials which do not appear to be of a homogeneous viscosity.

Substrate must be dry, solid and sound, free of weak and powdery surfaces, free from ice, snow, dew and frost, oil, grease releasing agents and other deleterious materials detrimental to a positive bond.

Check with **Durabond Products Limited** for questionable surfaces.

Application of the **DUREX INTERIOR SPRAY** shall be executed by a team of at least 2 tradesmen. While one tradesman sprays the coating on the wall the second tradesman following shall supply the coating material to the applicator and shall ensure that all masking remains in place.

The process of applying the **DUREX INTERIOR SPRAY** coating shall be continuous from the starting point to a natural break point, such as expansion/control joints and corners.

Apply **DUREX INTERIOR SPRAY** using a Goldblatt pattern pistol and compressor, or equivalent equipment.

Final texture will be affected by the viscosity of the coating, the type of spray gun and size of orifice used and the amount and velocity of air delivered by the compressor.

Set up spraying equipment to **Durabond's** recommendations and test apply the coating in a small area to match the approved mock-up sample. **DO NOT BEGIN APPLICATION BEFORE EQUIPMENT HAS BEEN PROPERLY SET UP.**

Apply the **DUREX INTERIOR SPRAY** in minimum two (2) light coats. Hold the spray gun perpendicular, between 450 mm - 600 mm (18" to 24") away from the substrate surface. Apply first light coat evenly throughout at a rate of 1.3 m²/litre (60 ft²/gal.). Allow a minimum of 15 minutes drying time between coats, depending on ambient conditions. Repeat application until desired texture has been achieved.

Movement of the spray gun during the application process shall be smooth, steady and continuous to achieve an even texture throughout. Avoid excessive

build up in anyone area. Final coat coverage shall not be more than 0.6 m²/litre (30 ft²/gal.).

Allow a minimum of 24 hours for final full curing. Prevent rapid evaporation.

CLEAN-UP:

Clean all tools promptly after each use with clean water. Do not allow mixes to dry on tools. **Durex Cleaning Solution CS-100** is available to aid cleaning of soiled areas where the **DUREX INTERIOR SPRAY** has dried.

STORAGE:

Store **DUREX INTERIOR SPRAY** in a dry, vented, waterproof location, stacked off the ground with ambient temperatures above 5°C (41°F). Keep materials dry, protected from rapid temperature changes, dampness and moisture and away from direct sunlight. **KEEP FROM FREEZING.**

PACKAGING:

DUREX INTERIOR SPRAY is readily available in an assortment of standard colour schemes. Please refer to our **Durex Architectural Coatings Colour Selection Guide** for more information. Custom colour matching is available upon request at a slight additional charge.

COVERAGE:

Average coverage: 13.9-18.6 m²/pail (150-200 ft²/pail)

WARRANTY:

Durabond Products Limited fully warrants their products when used and applied in strict accordance with the printed instructions on product mixing and product application. In any case **Durabond's** responsibility shall not exceed either the refund of the purchase price, or the replacement of the purchased product.

TECHNICAL SERVICES:

Technical assistance for unique applications and design is available upon request from **Durabond Products Limited.**

DURABOND

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