

PRODUCT DESCRIPTION:

DUR-X-CEL 100 is a 100 % flat acrylic based paint.

BASIC USES:

DUR-X-CEL 100 is used as a premium quality paint for exterior masonry and concrete surfaces.

DUR-X-CEL 100 can be pigmented to match almost any colour.

ADVANTAGES:

- exceptional exterior durability
- excellent water repellency; protects wall from moisture penetration
- breathable coating; allows water vapour within the wall system to evaporate
- excellent adhesion to substrate
- abrasion resistant
- colourfast (no colour change under ultra-violet rays)

LIMITATIONS:

DUR-X-CEL 100 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
- under hot sun conditions nor under high humidity conditions
- for 48 hours prior to, during and for minimum 24 hours after inclement weather conditions

APPLICATION:

DO NOT SUBSTITUTE NOR COMPENSATE **DUR-X-CEL 100** WITH WATER OR OTHER ADDITIVES.

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

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

Thoroughly stir **DUR-X-CEL 100** in its' own pail before each use. Discard all frozen materials, materials which have formed solid lumps at the

TECHNICAL DATA

Physical Properties:

Product type:	Water based acrylic coating
Appearance:	Dense paint-like consistency
Viscosity:	10,000 to 15,000 cps
Ph level:	9.0 to 9.5
Toxicity:	Non-toxic

Performance Characteristics:

Please refer to Dur-X-Cel 50 data sheet in Group D for test results.

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PROTECTIVE COATINGS
EXTERIOR GRADE PAINT

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

Using a 6.4 mm (1/4") pile roller dip roller into stirred pail of material. Apply the paint with several passes of the roller, evenly spreading the paint over the entire substrate surface. Allow a minimum of 24 hours for drying between coats.

CLEAN-UP:

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

STORAGE:

Store **DUR-X-CEL 100** 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, from dampness and moisture and away from direct sunlight.

KEEP FROM FREEZING.

PACKAGING:

DUR-X-CEL 100 is packaged in 18.9 litre pails.

DUR-X-CEL 100 is available in 28 standard colours. Custom colour matching is available upon

request at a slight additional charge.

COVERAGE:

Coverage will vary according to the porosity of the substrate, colour of original substrate and colour of the **DUR-X-CEL 100** to be applied.

Average coverage:

one coat : 5.6 m²/L (1200 ft²/pail)
two coats : 3.9 m²/L (800 ft²/pail)

A TEST SAMPLE SHOULD BE APPLIED TO ESTABLISH PRACTICAL COVERAGE ON THE ACTUAL SUBSTRATE.

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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