



**DRYLEX**  
New Generation Solutions

## DURACRACK

TECHNICAL DATA SHEET

It is an acrylic polymer based, flexible, exterior and interior filling, repair and surface correction paste.

### USE AREAS

Used for fine surface leveling of gross concrete elements with any surface defects

- Prevents Shrinkage cracks on paint due to its flexibility
- Resistant to water and moisture
- Low paint consumption due to low absorbency
- Water vapor permeability is available
- Saves time and labor

### FEATURES AND ADVANTAGES

- Can be mixed with cement
- provides smooth surface finish
- Excellent adhesion on concrete and plastered surfaces
- Creates a crackless appearance on large surfaces
- No need for primer and easy to apply

### APPLICATION INSTRUCTIONS

Substrate Quality: Surfaces should be clean, smooth, firm and free from all kinds of dust, oil, dirt, rust, mold oil, detergent etc.

Weak parts on the surface must be removed.

### MIXING

Duracrack is ready to use the use of exterior paint primer to be applied before putty application will increase adhesion.

### SURFACE PREPERATION

Cement slurry and weakened parts must be removed and there should be no oil, dirt and rust on the surface. The superabsorbent surfaces should be pre-wetted, but no puddles remain.

### SHELF LIFE

24 months after the production date under appropriate storing conditions.

### PACKAGING

1 kg can

5 kg can