## METHODOLOGY FOR OLD TERRACE

## System 1 with STARPROOF WF SPU +

## 1. SURFACE PREPARATION

The surface to be coated must be solid and clean, free of all traces of coatings, efflorescence, loose particles, grease, oil, de-molding agents, dust, gypsum plaster, etc. Chisel all the unwanted / dead concrete and clean the entire surface by using wire brush.
2. CRACK FILLING

Open all the cracks and fill-up with polymer modified mortar.

## 3. PRIME COAT

Applying one coat of STARPROOF SUPER PRIME (Acrylic Based Deep impregnating primer) on the entire surface of the external walls. Curing would be made by drying until 4 hrs . is attained prior to the succeeding coat to be applied.

## 4. COATING APPLICATION

After complete drying of the primer and bonded areas, Apply 2 coats of STARPROOF WF SPU + with brush, roller or spray gun. A brush with horse hair bristles will provide almost texture-free, smooth surfaces. Dilution up to 5\% for both coats is allowable.

Note: Each coat shall have an interval time of 10-12 hrs for curing.

## 5. COVERAGE

Coverage depend upon the nature of the surface to be applied.
But on average, smooth surface @ 1 . sq. meter per 1.3 kg in two coats, approximately 1000 microns dry film thickness.


## METHODOLOGY FOR OLD TERRACE

System 1 with STARPROOF WF SP 600

## 1. SURFACE PREPARATION

The surface to be coated must be solid and clean, free of all traces of coatings, efflorescence, loose particles, grease, oil, de-molding agents, dust, gypsum plaster, etc. Chisel all the unwanted / dead concrete and clean the entire surface by using wire brush.

## 2. CRACK FILLING

Open all the cracks and fill-up with polymer modified mortar.

## 3. PRIME COAT

Applying one coat of STARPROOF SUPER PRIME (Acrylic Based Deep impregnating primer) on the entire surface of the external walls. Curing would be made by drying until 4 hrs. is attained prior to the succeeding coat to be applied.

## 4. COATING APPLICATION

After complete drying of the primer and bonded areas, Apply 2 coats of STARPROOF WF SP 600 with brush, roller or spray gun. A brush with horse hair bristles will provide almost texture-free, smooth surfaces. Dilution up to $20 \%$ for 1 st coat and $10 \%$ for 2 nd coat is allowable.

Note: Each coat shall have an interval time of 8-10 hrs for curing.

## 5. COVERAGE

Coverage depend upon the nature of the surface to be applied.
But on average, smooth surface it is approximately $14-16$ SQM per kg in 2 coats and DFT 500 microns.


