

# REDCOLOUR BETONAT

Before plaster application on exposed concrete, walls and columns used. The gypsum and plaster applications to be applied on it loses and adheres to the surface.



## USAGE AREAS

- ◆ Cement is used on the exterior of all buildings, especially on highly absorbent surfaces. Based plasters, ready-made decorative plasters on old coated surfaces and exterior To increase the adherence under the coatings and to increase the topcoat ready plaster and exterior coatings. It is used as a lining to reduce consumption.

## ADVANTAGES

- ◆ It is easy to prepare and apply. The final coat of ready-made plaster or exterior coatings is applied to the surface. It provides strong adhesion and reduces consumption. By applying the old coating without scraping a new coating can be applied on it.

## SURFACE PREPARATION

- ◆ The application surface must be clean, dry, smooth and solid.

## SAFETY RULES

- ◆ S2-S24/25-S29-S46

## STORAGE CONDITIONS

- ◆ Maximum 4 buckets should be placed on top of each other in the unopened original package, in a cool and dry environment. Protect from freezing.

## USAGE INSTRUCTION

- ◆ "RedColour Gross Concrete Primer" is thinned with 20-25% water until it becomes homogeneous. It should be mixed thoroughly and applied to the surface in one layer with a brush or roller. Ready 12 hours after RedColour Gross Concrete Primer is applied to plaster and coating application must be passed. Ambient and surface temperature during application and for the next 24 hours must be at least 5°C.

## STORAGE CONDITIONS

- ◆ 3,5-12 and 24 Kg Plastic Buckets

## THECNICAL SPECIFICATIONS

Appearance: Pink

Consumption Amount: 3-4 m<sup>2</sup>/kg (single layer)  
Depends on the roughness and absorbency of the surface.

Drying Time: One coat is applied. 24 hours (23 °C) for Full Dry

pH: 7-9

Application Temperature: +5 °C to +35 °C

Application Tools: Roller, Brush

Thinning Rate: 20-25%