

Cracos

DESCRIPTION: Acrylic copolymer binder based, cracking fluid for cracking pattern.

CHARACTERISTIC:-Healthy and environmental friendly. -Creates antique looking places through its cracked patterns.

APPLICATION SURFACES: Cracos can be applied on a wide range of surfaces such as concrete, plaster, black plaster, betopan, glass textured and paintable wallpaper.

TECHNICAL INFORMATION:

Structure: Stirene acrylique.

Consumption: 12 – 18 m²/ lt, 70-110 (g/m²)

Thinning Ratio: Ready-to-use.

Density: 1,02 ± 0,02 (gr / ml)

Hard dry: after 6 hours

pH: 4- 4,5

APPLICATION:The application surface should be free from all kinds of dust, dirt and oil. A clean, dry and solid surface should be obtained after lightly smoothing the entire surface of the blistered and old painted surfaces. Cracos is applied to the surface with a brush or roller by thinning it with 5% water on average to facilitate roll movement. It finishes drying in 6 hours depending on the air temperature. The desired color Silk is painted (brilliant or matte) with vertical movement (up-down) with brush as topcoat. After a short time, the paint starts cracking. Tools should be cleaned immediately after application. Silkobase (Gloss-mat) is applied by diluting the floor with 10% water. Silkobase (Gloss-mat) is applied by thinning with 10% water in top coat application. As the patterns change according to the scan, careful and homogeneous scanning should be done. If overscanning is done, the cracking will be thinner. The paint should be mixed until it is completely homogenous before use. Ambient and surface temperature should be between + 5°C and + 35°C during application and product drying.

CAUTION: -Avoid getting eye and skin contact. In case wash with plenty of water. -Preserve in a tightly closed container. -Keep above the reach of children -Do not dump into sewer system.

STORAGE: Keep at a cool and clean place away from sun light. It can be stored unopened 1 year at room temperature.

PACKAGING: 3 kg, 1 kg PE Bucket.