

• If necessary, surface craks shold be filled with putty and defects should be corrected.

• Application surfaces should be degreased from old plastic or synthetic paint, glass textiles, wallpaper and coated surfaces adhesion of dust, dirt and completely cleaned dry old and swollen layer should be made sound and clean.

# Application



During application and during the subsequent 24 hours at the ambient temperature of the surface should be +5 ° C.



Application tools should be washed with water after use immediately.

Before application Gold

Water Stop should be

mixed.



6 Filers

Scraper, Fllng Sandng

Gold Water Stop thinned with clean water 10% and application for two layer by brush, roller or spray.



Should be waited minimum 6 hours between layers.

# **BEKOTAŞ** WATER STOP





# Product Descrpton

It has outstanding properties of existing materials used for waterproofing. When dry it is creates a sturdy elastic coating with waterproof and seamless.It is white liquid membrane waterproofing material with longevity. When dry it is creates asturdy elastic coating with waterproof, seamless. Can be colored, over with only water based paints have same elasticity structure.

# Applcaton Areas

Can be used to concrete, plaster, brick, tile, aerated concrete, corugated or non-corrugated,roof sheeting in building with wood and terraces, window sills, drips, pools, systems water tanks, moisture and water impermeability structure and place.



## Technical specifications:

#### Structure

Acrylic emulsion based, water based

Diluting

**⊗ Water** 

Appearance on thepacking

Oark, Stable, Jelly

Dry Appearance

Bright, Smooth.

Color

## **⊗White**

#### Water. Vaporpermeability

SD (m) (TS EN ISO 7783-2): Approximately: 100



 (between +5 +35 °C) starting time to second layer is 6 hours, completely drying time 24 hours.
 Ossification time is one week.
 Lower temperature and high relative humidity extends the drying time.

## Coverage

Depending on the surface smoothness and absorbency approximately 2,5-3,5 m<sup>2</sup>/lt. per a layer.



# Producton Code: 402

## Advantages

Gold liquid is absolutely waterproof. Gold liquid membrane does not contain solvent and asphalt.

- Application is very very simple and semi-fluid,thus can be easily coated very hard surfaces.
- Excellent adhesion to all kinds of building materials. (mineral-based surface adhesion strength: 7.15kgf / cm2).
- Remains flexible in hot and cold difference. ) 476% at 70  $^{\circ}$  C, -17 C, 397%)
- Allows breathing at the surface. (water vapor permeability: 24 h at 23 C at 65% humidity • 27.6 g / m2 day)

Tensile strength after 24 hours at 23 C. 24.5kgf / cm2 after 72 hours 55kgf / cm2.Bacteria will other not grow on the material thanks to biocides.

Decorative. Can be colored other than white. Can be painted with water-based paints only with the same elasticity structure. Can be tested after 48 hours open spaces.

## Shelf Life

♦ In package and in 5-35 °C 2 years

#### Packing

♦ 20 - 10 ve 3,5 kg'lık plastic bucket.

## Safety Recommendations

- S2: Keep out the reach of children.
  S24/25: Avoid contact with eyes and skin.
  S26: In case of contact with eyes immediately wash with water and contact with a doctor.
  S28: In case of contact with skin immediately wash with water.
- S29: Do not discharge into drains or water courses. S46: If swallowed, seek medical advice immediately and show the container or label. Mix before using. Close the cover after using.
- Protect from frost and direct sunlight.

