

BEKOMIX UNIVERSAL TUBE



Product Code: 385

Product Description

- It is universal concentrated pigment paste.
- It is not known as a classic tinting colored system paint it is concentrated pigment paste for light, highly resistant and hard exterior conditions.
- With high coloring power to be obtained with a small amount of the desired color is achieved.
- Concentrate on reducing inventory cost structure provides economy.
- All kinds of coating materials, can be colored without disturbing feature.
- Does not dry in packaging.
- Hanger with 60 colors offered in your imagination and color according to your knowledge recognizes the possibility of creating an infinite number of colors.

Application

- Can be used for coloring white water-based decorative paints, plasters, undercoat, water-based industrial paint and varnish transparent materials such as lacquer and grouts.
- Shake the bottle well before use. Should be added for colorants, emulsion based paints maximum 10%, for synthetic-based paints 5-8%, for varnish, lacquer and transparent paint 3-5%. Should be added first colorants later thinner for white paint.
- The remaining concentrate in the mouth with paint thinner to be added to the dye containers being discharged coloring
- Bottle should be tightly closed to prevent drying after use.
- Concentrated pigment paste is not used alone. Only by addition to paints or coating materials to be used.
- More than one of the same color to color when it comes to packaging, to avoid gradation of colored paint is recommended for blending.



Technical Specifications:

Color

- 24 Pcs.

Safety Warnings

- S2: Keep out of the reach of children.**
- S24 / 25: Avoid contact with eyes and skin.**
- S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.**
- S28: In case of contact with eyes, rinse immediately with plenty of water.**
- S29: Do not discharge into drains or water courses.**
- S46: If swallowed, seek medical advice immediately, and show the container or label.**