

# BEZILLO<sup>®</sup>

SUPERIOR QUALITY PRODUCTS.

## BEZILLO THASOS - Thasos Gel

Knife Grade superior quality extra clear Solid Glue for  
Natural Stones, Quartz & Ceramic. Ideal for white material



## BEZILLO THASOS - GEL







### DESCRIPTION

BEZILLO THASOS is a superior quality Solid Glue specially formulated with medium viscosity used to glue, repair and fix white marbles and other natural stone both in vertical & horizontal applications only. THASOS is very light color hence ensuring excellent results on white & light-colored stones.

### SAFETY RULES

Information provided in this technical data sheet is based upon our experience. We assure the perfect quality of products. However, being the utilization out of our control, we don't assume responsibility on the result obtained. It is obligation of the customer to verify that the use of the product is done according to laws, legislation, patents of the customer's country.

### ADVANTAGES

-  Superior quality extra clear knife grade glue
-  Excellent adhesion & reactivity in all temperatures
-  Provides shiny results after polish
-  Easy to mix color
-  Low shrinkage
-  Used by professionals

### DISCLAIMER

This information is true and accurate to the best of our knowledge and belief, but since the circumstances of use and any labour required are out of our control, the end user must verify beforehand that the product is appropriate for his particular application. No responsibility can be accepted, and no warranty can be provided by our Representatives, Agents, or Distributors. The end user should make sure he has read our most recent material and that the products are sold in accordance with our Standard Conditions of Sale.

### INSTRUCTIONS OF USE

- Before use the glue check that the surface has to be dry, clean and dust free.
- Use a spatula for take the necessary quantity of glue from the can and add 1-3% of the hardener in paste
- Pay attention to not add the hardener in paste inside the can glue.
- Mix well and use the product. Do not return the unused glue in the can
- For colour the glue use Bezillo Colorant Paste, add the colour to the glue, max 3%, before and then add the hardener in paste.

### SHELF LIFE

The products will last at least 12 months in the normal condition between 18-25°C, kept away from source of heat, humidity and sun light.

# BEZILLO THASOS - GEL

## TECHNICAL DATA

|  |                                    |  |
|--|------------------------------------|--|
| Appearance                             | liquid                             |  |
| Colour                                 | various                            |  |
| Odour                                  | characteristic                     |  |
| Odour threshold                        | Not available                      |  |
| pH                                     | Not available                      |  |
| Melting point / freezing point         | Not available                      |  |
| Initial boiling point                  | 145 °C                             |  |
| Boiling range                          | Not available                      |  |
| Flash point                            | 31 °C                              |  |
| Evaporation Rate                       | Not available                      |  |
| Flammability of solids and gases       | Not available                      |  |
| Lower inflammability limit             | 1,2 % (V/V)                        |  |
| Upper inflammability limit             | 8,9 % (V/V)                        |  |
| Lower explosive limit                  | Not available                      |  |
| Upper explosive limit                  | Not available                      |  |
| Vapour pressure                        | 6 hPa (0,45) mmHg                  |  |
| Vapour density                         | Not available                      |  |
| Relative density                       | Not available                      |  |
| Solubility                             | immiscible with water              |  |
| Partition coefficient: n-octanol/water | Not available                      |  |
| Auto-ignition temperature              | 480 °C                             |  |
| Decomposition temperature              | Not available                      |  |
| Viscosity                              | >20,5 mm <sup>2</sup> /sec (40 °C) |  |
| Explosive properties                   | Not available                      |  |
| Oxidising properties                   | Not available                      |  |
| Total solids (250 °C / 482 °F)         | Not available                      |  |
| VOC (Directive 2010/75/EC) :           | 336 g/l                            |  |
| VOC (volatile carbon) :                | 336 g/l                            |  |



EXPERIENCE THE DIFFERENCE!!

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