

## Glass Beads – Paint Effects–

A smooth texture and beautifully fractured light effect by dry spraying of Glass Beads in a wet Tambourflex system. Silver Glitter may be added to the Glass Beads to receive an even more impressive effect.

### Special Features:

Three-dimensional transparent coating. Choice of two sizes of Glass Beads: small: 1.0 mm and large: 1.7 mm Silver Glitter may be added at a recommended ratio of 60 ml glitter for 5 kg of Glass Beads. The sizes may be mixed.

### Suggested Uses:

For application on walls or indoor ceilings, outside walls, public places: restaurants, hotels, clubs and more.

### Technical Specifications:

<b>Product Code:</b>	<b>795-56X</b>
<b>Color:</b>	Transparent
<b>Gloss:</b>	Shiny
<b>Calculated Coating Ability*:</b>	6-10 sq meter/kg
<b>Dilution:</b>	Dry spraying only.
<b>Setting Time:</b>	<b>Dry to Touch**:</b> 1 hour <b>Hard Setting:</b> 24 hours <b>Wait between Coats:</b> 4 hours
<b>Shelf Life:</b>	60 Months
<b>Amount per Surface:</b>	
<b>Package Size</b>	<b>Amount per Surface</b>
5 liters	80

### Surface and Paint System Preparation

Infrastructure must be smooth and straight. Bonderol Super must be applied to internal walls.

Tambourflex bonding primer must be applied to outside walls according to the instructions on the packaging.

### Application

A single coat of Tambourflex must be applied via delicate roller or spray, at the desired color from the 1,200 color spectrum. Wait until wall completely dry (at least 4 hours). Read the instructions on the Tambourflex packaging carefully.

Apply a second layer of Tambourflex via roller or spray of at least 600 gm/sq. meter and while wet, spray Glass Beads on wall until appearance is uniform (1-1.5 kg/sq. meter). Spray Glass Beads at low pressure, with a 4 mm or larger hose.

### Notes:

- Lighting is very important for the final result. Daylight or spotlights pointed directly at the wall will reflect multicolored light.
- The darker the selected background, the better the reflected light will look.
- The glass Beads may be mixed with silver glitter for an even more impressive effect.
- For large surfaces, using two operators is recommended: the first to apply the background and the second to spray glass Beads on the wet background.
- Glass Beads and glitter may be collected from the floor for reuse. Cover floor with plastic and cardboard for this purpose.
- Performing practice and test runs is recommended.
- Important! If a tight, uniform layer of Glass Beads is not created, wait until completely dry and, on the following day, apply additional layer of smooth Tambourflex and immediately spray the Glass Beads into the gaps.

### Tool Cleaning and Storage

Clean work tools with water and soap immediately after finishing work. Store in covered and ventilated place.

### Warnings and Safety Instructions:

**Do not eat.** The product is not defined as a dangerous substance and does not contain materials requiring special markings or warnings. Keep out of reach of children! Put on protective goggles and mask before application. Cover floor with cardboard to prevent slippage. A professional safety manual is available upon request.

### First Aid:

In the event of eye contact, remove particles from eye. Remove contact lenses if necessary. Wash with water for at least 15 minutes and seek medical attention. In the event of swallowing particles, seek medical attention.

Do not mix this product with other products not recommended by us. Achieving desired results is contingent upon following all instructions concerning the proper application of the product. Prior to applying the product, the user must make sure that application of the product is in the intended manner, and that the surface to be painted and its infrastructure have been properly prepared and match the product's intended application. Our responsibility is for the quality of the product only.

### General Notes:

The information presented is based on knowledge and experience accumulated over the course of years. We reserve the right to update and/or change it at our discretion. Achieving desired results is contingent upon following all instructions concerning the proper application of the product. Prior to applying the product, the user must make sure that application of the product is in the intended manner, and that the surface to be painted and its infrastructure have been properly prepared and appropriate to the product's application.

\* The actual coverage is contingent on several factors: the surface, the manner of painting, the color, the painter's expertise and on-site weather conditions. The assumption is that it consists of 75% of the calculated coverage capability.

\*\* At 25°C and 65% relative humidity.