

**Applications:**

- Composite application with like cultured marble, artificial stone, SMC/BMC, pultrusion
- Gel Coat

**Properties:**

- Monomer Free Pigment Paste
- Unsaturated Polyester Resin Based Pigment Paste

**Composition Of The Resin:**

Farapol P 7602 is a White Pigment Paste based on unsaturated polyester resin without styrene monomer and any type of other monomers, having capability to be used in all types of UPR industries.

**Safety:**

Material Safety Datasheets of the product is available on demand.

**Supply Modes:**

Farapol P 7602 is available in 5 Kg and 20 Kg.

**Product Data<sup>1</sup>:**

- Particle Size Evaluation( $\mu$ ) <20
- Viscosity Brookfield, (ps) 110  $\pm$  15  
(RPM 30, Spindle 4 , @25 °C)
- Specific Gravity 1.9  $\pm$  0.2
- Color White

**Storage Conditions:**

Keep the container tightly closed and store at room temperature away from direct sunlight. For further information, please consult the Material Safety Data Sheet.

**Stability:** On storage under above mentioned conditions, the stability for FARAPOL P 7602 is 6 months.

**Recommendations before use:**

Check to homogenize the product before its use. The pigment paste can be mixed by hand or mechanically into the resin or gel coat. The use of High speed mixer is prohibited because it can incorporate some air into the product. We advise a pigment paste rate from 5 % to 10 % in order to color the clear gel coats and from 1 % to 5 % to color the resins.

**Note:** The laboratory data and results presented herein were obtained through the use of specific methods mentioned and all necessary precautions, high quality lab reagents, and efficient equipment's by FARAPOL JAM CHEMICAL INDUSTRIES. FARAPOL does not guarantee duplication of such results by third parties.

