



TECHNICAL DATA SHEET

EBP - 2604 FW

I. DESCRIPTION

EBP - 2604 FW is a medium reactive, pre-promoted unsaturated polyester resin, based on Isophthalic acid.

II. PERFORMANCE

- Chemical resistance.
- Heat resistance.
- High strength.
- Good workability.

III. SUGGESTED USES

- For the construction of boats, chemical tanks, pipe and ducting, containers, where high structural performance and maximum durability are required.

IV. SPECIFICATION

- Non-Volatile (105 °C, 3 hours) : 65 - 70 %
- Viscosity at 25 °C, cPs : 900 - 1,200
(Brookfield LVT, No.3/60 rpm)
- Acid Value : maximum 30 mg KOH/g
- Color : red violet
- Appearance : clean & clear to slightly hazy
- Gelling time at 25 °C (1 % MEKPO 50%) : 14 - 21 minutes

V. STANDARD PACKING

230 kgs in metal drum.

VI. STORAGE

- Storage life decreases with increasing temperature.
- Avoid exposure to heat source such as direct sunlight or steam pipes.
- Keep containers sealed to prevent moisture pick up and monomer loss.

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