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PRODUCT DATA SHEET

BFB C5 R100

BFB C5 R100 is a thermoplastic, low molecular weight, slightly yellow aliphatic resin with superior tackifying processability & good affinity with a wide range of fillers such as titanium dioxide, quartz sand & PE wax, it is **specially designed as a binder in thermoplastic road-marking paint applications.**

PRODUCT PROPERTIES

Specifications

Softening Point, R&B, °C: Color (50% in toluene), Gardner, max: Acid Value, KOH mg/g, max: Melt Viscosity, Brookfield, @ 200° C, cps, max: Specific gravity @ 20° C: 95 – 105 (ASTM E 28) 5 (ASTM D 1544) 1.0 (ASTM D 974 220 (ASTM D 3236) 0.93 – 0.99

SUGGESTED APPLICATIONS

Thermoplastic road marking paints.

AVAILABLE FORMS/PACKAGING

25 kg kraft paper bags, or 500 & 1,000 kgs. super sacks.

STORAGE

Avoided prolonged storage due to the potential effect on performance.

SAFETY INFORMATION

Please refer to Material Safety Data Sheet.