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PRODUCT DATA SHEET

BFB C9 CP100

BFB C9 CP100 is a pale yellow catalytically polymerized aromatic thermoplastic resin that has a high level of compatibility with, and excellent resistance to, acids, alkalies and moisture. Its **major uses are in hot melt adhesives, paints & printing inks**. It can also be used in rubber compounds, tires, as a water-repellent agent, concrete curing agent, and as an asphalt binder.

PRODUCT PROPERTIES

Specifications

Color, Gardner, 50% in toluene:	4-6
Softening Point, Ring & Ball, °C:	90-100
Acid Value (mg KOH/g), max:	0.1
Volatile Content, weight %, max:	1.0
Bromine Number, Br cg/g, max:	30
Naphthalene, ppm, max:	150
Specific Gravity, ASTM D71:	1.05-1.10
Molecular Weight (Mw):	1950

FEATURES

Pale yellow color. Excellent compatibility with EVA and synthetic rubbers. Good resistance to acid, alkalies and moisture. Low molecular weight and low volatility. Good initial adhesion and cohesion.

SUGGESTED APPLICATIONS

Hot melt adhesives, paints, printing inks.

AVAILABLE FORMS/PACKAGING

Lump or flake; net 25kg paper bag or woven-plastic big bags at 500kg, 600kg, or 750kg.

SAFETY INFORMATION

Please refer to the **Material Safety Data Sheet**. Non-hazardous.