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PRODUCT DATA SHEET

BFB C5-C9 M100

BFB C5-C9 M100 is a pale yellow catalytically polymerized aliphatic-aromatic thermoplastic resin. Because of its well balanced mix of adhesive & cohesive properties, it is an excellent tackifier for pressure sensitive adhesives. It is also used as a tackifier in hot melt adhesives as well as a binder in paints, inks & rubber compounds.

PRODUCT PROPERTIES

Specifications

Color, Gardner, 50% in toluene, max:	3
Softening Point, Ring & Ball, °C:	95 - 105
Acid Value (mg KOH/g), max:	1
Volatile Content, weight %, max:	1.0
Bromine Number, Br cg/g, max:	45
Molecular Weight (Mw):	1350-1950
Aromatic Ratio, %, max:	42
Olefinic Ratio, %, max:	54

FEATURES

Light color & low odor. Excellent compatibility with EVA and synthetic rubbers. Good resistance to acid, alkalies and moisture. Good initial adhesion and cohesion.

SUGGESTED APPLICATIONS

Pressure sensitive & hot melt adhesives, paints, printing inks, rubber compounds.

AVAILABLE FORMS/PACKAGING

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

SAFETY INFORMATON

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