



Sekisui Chemical Co.,Ltd.
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S-LEC[®] B BM-2

Characteristics

BM-2 is Polyvinyl Butyral Resin suitable to various applications. It has excellent toughness and flexibility together with very good adhesiveness. Soluble in many organic solvents. It is crosslinkable and compatible with thermoplastics.

BM-2 is white powder and stable at room temperature, which is delivered in 20kg paper bag. For the safety, please refer to our Material Safety Data Sheet *MSDS can be taken from our web site.

<http://www.sekisui.co.jp/cs/eng/index.html>

Table of Product Data

Property	Unit	Value	Test Procedure
Appearance	—	white powder	
Hydroxy Content	mol%	ca.31	SEKISUI Method
Acetyl Content	mol%	≤ 3	SEKISUI Method
Butyral Content	mol%	68±3	SEKISUI Method
Volatiles	wt%	≤ 3	
Free Acid	wt%	≤ 0.05	
Viscosity	mPa·s	100-170	
Glass Transition Temp.	°C	67	

*Viscosity: 10wt% solution(ethanol/toluene=50/50)

All information is based on our present state of knowledge, and presented as reference information for safety use.

It should not therefore be constructed as guaranteeing specific properties of the products described or their suitability for a particular application.