

Solid Acrylic Resin PChem[®] BM708

1. BM708 is an acrylate copolymer with high molecular weight.
2. BM708 is an excellent resin for manufacturers' pressure sensitive pressure adhesives.
3. BM708 is soluble in esters, ketones, aromatic and chlorinated hydrocarbons. BM708 is very compatible with wide variety of other resins including acrylics, vinyl, and nitrocellulose resins.

	Item	Value	Unit	Test method
Specifications	Appearance	Syrup		
	Glass transition temperature (Tg)	-50	oC	ASTM D-3418
	Molecular weight (Mw)	390,000	g/mol	ASTM D-3593
	Inherent viscosity (IV)	0.55		ASTM D-2857
	Acid value	27	mgKOH/g	ISO-3682
	Moisture content	≤ 1.0	%	ISO-3251

◆ Packaging and storage

1. Packed in 200-kg metal drum.
2. Store in cool, dry and ventilated place where the fire and organic solvents are prohibited.
3. Shelf life: 3 years, capable of further use after passing QC inspection.
4. Transport as non-dangerous material.

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