



TECHNICAL DATA SHEET

CEMENT GLUE RB 75

- Description** Cement glue RB 75, is a hot fusible adhesive developed on natural resins. It possesses a good fixation force on different materials and is well soluble in alkaline aqueous media. It is characterized by a rapid liquefaction at low temperatures.
- Form** Exist under form of plates, broken plates, bars, granulates and powders.
- Range of application** Adhesive to cast in and temporary fix from materials, like sapphire, which can be stuck together, glass, metal, ceramic etc. for treatment process like cut and sharpen.

PRODUCT	CEMENT GLUE RB 75	
CHEMICAL DESIGNATION, COMPOSITION	Shellac, fillers	
TECHNICAL DATES	Color Smell Viscosity (130°C) Dripping point Fixation (glass/glass)	brown smell less ca. 1000-1500 mPa*s 140°C min. 1,0 N/mm ² by 20°C
STORAGE	Closed and fresh Storage temperature max. 20°C	
CLASSIFICATION	Not classified	
SECURITY	Smock outlet by continuing exposition By dusting, respiratory protection	
ENVIRONMENTAL PROTECTION	No measures, disposal into deposits	
DURABILITY	Min. 12 month	

PRODUCT SPECIFICATION	CEMENT GLUE RB 75
USING TEMPERATURE	Min. 0°C, max. 50°C
WORKING TEMPERATURE	120° - 130°C
DISSOLUTION	With hot diluted caustic solution
CLEANING	With industrial spirit