



Technical Data K-704 Glass to Ceramic/Wood

UV based optically clear, low viscous.

Base

- Modified urethane acrylate
- Single component, Solvent less liquid

Use

- To be used for bonding Glass to Ceramic
- Not to be used for Glass to Plastic bonding
- This product is normally used in a temperature range of -20° C to +100° C; depending on the application, other limits may be more reasonable
- Very good capillary properties

Processing

- Supplied ready for use and can be processed well from the original container or we can custom size the packaging as per your requirement.
- The surface to be bonded must be dry as well as free of dust, grease and other contaminations
- For further information on how to apply, please see the Application Method.

Technical Data

Specification	K-704 Glass to Ceramic/Wood
Appearance	Optically Clear
Viscosity @ 25°C By F-Cup – B - 4	30 to 37
Flash Point	>100°C
Specific Gravity @ 25°C	1.072
Refractive Index	1.52 @ 25°C
Full Curing Time	85 - 95 Sec
Shelf Life (Unopened)	1 Year

Curing

Using UV light with a wavelength of 320 – 400nm

The above information is based on our present knowledge and belief. Any conclusion and recommendation are made without liability on our part. Buyer & user should make their own assessment of our products under their own condition and for their own requirements.