

LIQUID CRYSTAL SEALING AGENT, AND LIQUID CRYSTAL DISPLAY CELL
USING SAME

ABSTRACT

Provided is a thermosetting liquid crystal sealing agent which offers excellent coating workability, contact performance against an opposing substrate, and even viscosity stability after preliminary heating, and also offers extremely excellent adhesive strength and flexibility after curing. This liquid crystal sealing agent contains a solid phenol novolac resin (a) having a softening point of 75°C or less, an acrylic polymer (b) having a core/shell structure, an epoxy resin (c), and an organic solvent (d), the gel time at 150°C being 50-200 seconds.

No Figure