Separately, 1.0 g of a platinum catalyst (manufactured by Wacker Chemie AG) as (A2) and 5.0 g of a vinyl group-containing linear polydimethylsiloxane having a viscosity of 1,000 mPa·s (manufactured by Wacker Chemie AG) as a polysiloxane (a2) were stirred for 5 minutes with a stirrer (THINKY MIXER manufactured by THINKY CORPORATION) to obtain a mixture. 0.521 g of the mixture was added to the mixture obtained above, and the mixture was stirred for 5 minutes to obtain a component (A) for an adhesive (Sample 4).

[0068] (Synthesis Example 5)

Sample 5 was prepared as in Synthesis Example 4, except that 0.043 g of 9-ethynyl-9-fluorenol (manufactured by TCL) was used instead of 0.109 g of 1,1-diphenyl-2-propyn-1-ol (manufactured by TCL).

[0069] (Measurement Conditions for Tg-DTA)

The 5% mass decrease temperature of a polymerization inhibitor was measured using TG-DTA200SR (manufactured by BRUKER), using the sample in an amount of about 5 mg, and using a heating rate of 10°C/min in air.

Table 1 5% Mass Decrease Temperature (°C) of Polymerization Inhibitor

Polymerization Inhibitor	5% Mass Decrease Temperature of Polymerization Inhibitor
1-ethynylcyclohexanol	71℃
1-Phenyl-2-propyn-1-ol	90℃
2-Phenyl-3-butyn-2-ol	99℃
1,1-Diphenyl-2-propyn-1-ol	170℃
9-Ethynyl-9-fluorenol	186℃

[0070] (Attachment Test)

A solution of 3.0 g of trade name SILRES 604 (manufactured by Wacker, component: polydimethylsiloxane) dissolved in a mixed solvent of 67.9 g of propylene