Fig.1

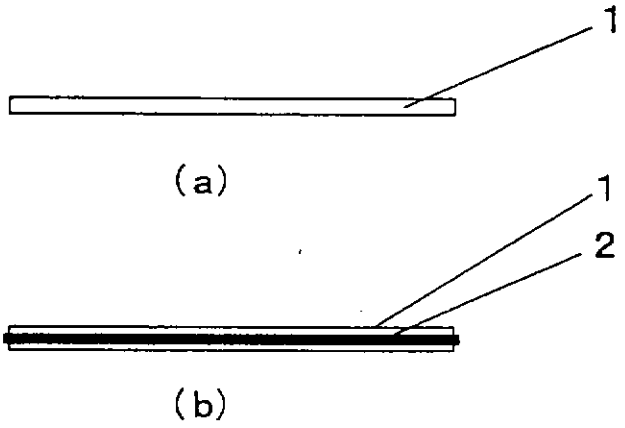


Fig.2

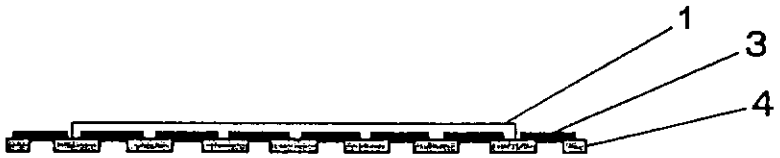


Fig.3

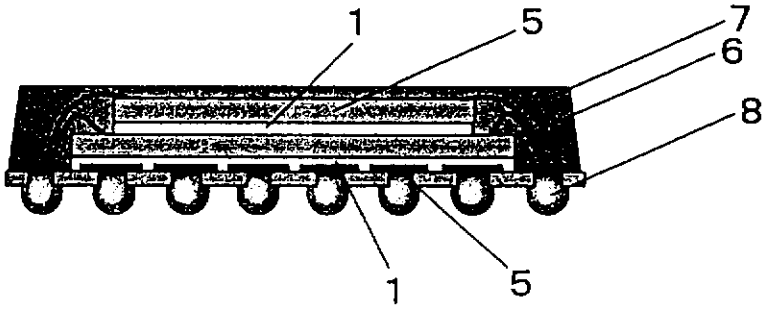


Fig.4

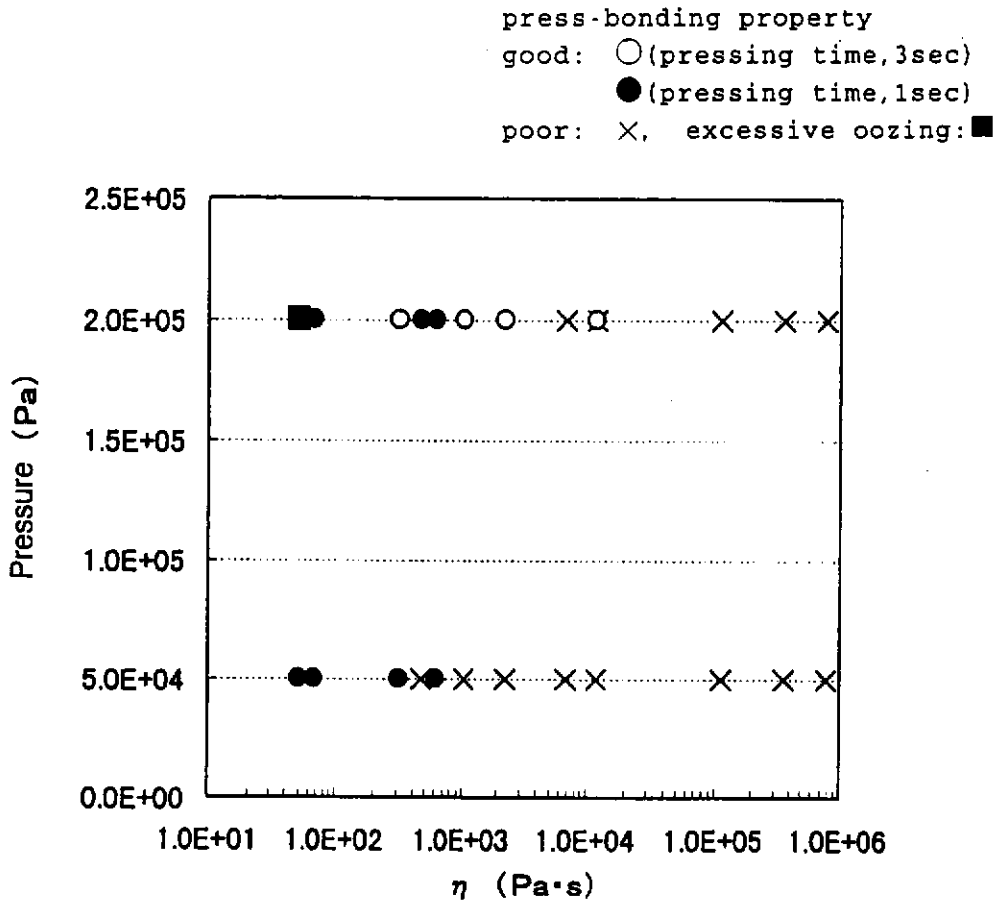

press-bonding property
good: ○(pressing time,3sec)
●(pressing time,1sec)
poor: ×, excessive oozing:■
2.5E+05
2.0E+05
1.5E+05
1.0E+05
5.0E+04
0.0E+00
Pressure (Pa)
1.0E+01
1.0E+02
1.0E+03
1.0E+04
1.0E+05
1.0E+06
η (Pa·s)

Fig.5

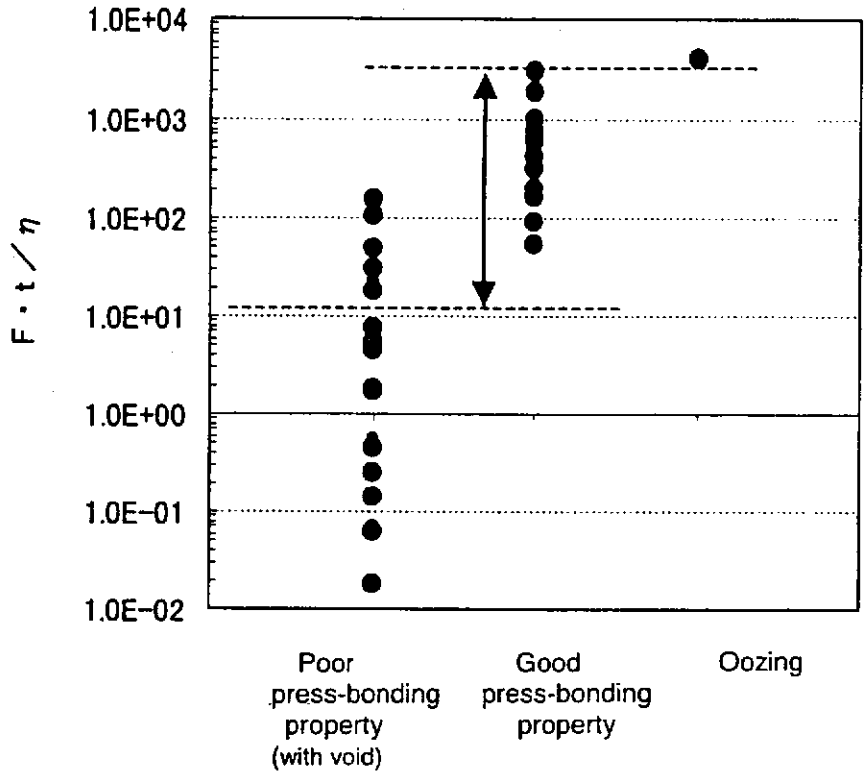
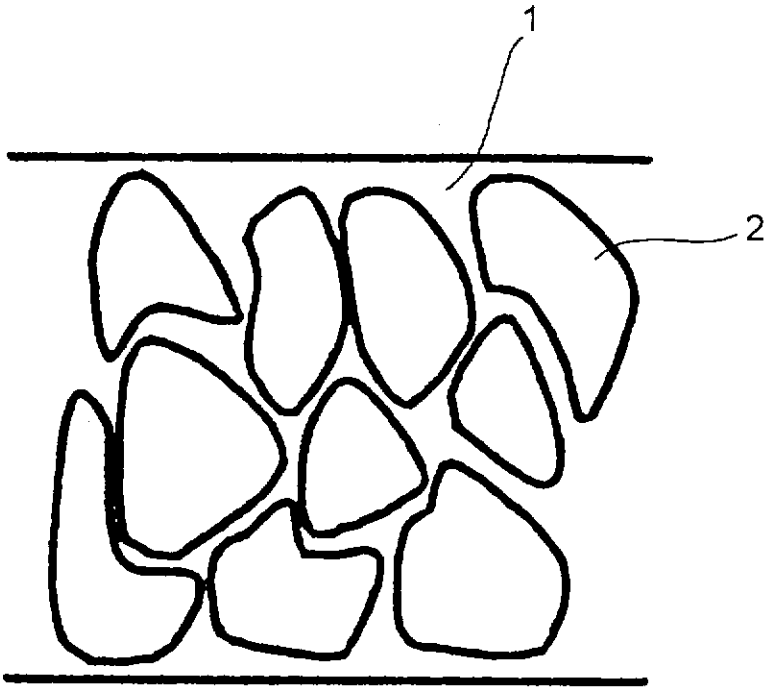

1.0E+04
1.0E+03
1.0E+02
1.0E+01
1.0E+00
1.0E-01
1.0E-02
F・t／η
Poor press-bonding property (with void)
Good press-bonding property
Oozing

Fig.6


1
2