

PREVENTING AGENT FOR EPOXY RESIN BLEEDING OUT
ABSTRACT

The present invention provides an preventing agent for epoxy resin bleeding out that, even when a low-stress die bonding resin is used, does not affect on the die bonding strength or the assembly characteristics and does not impair the effects of a sealant treatment or a treatment to inhibit discoloration. An preventing agent for epoxy resin bleeding out for die bonding process comprises a fluorine-containing organic compound that has a fluorohydrocarbon group $C_xH_yF_z-$ ($x = 3$ to 24 , $y = 0$ to 48 , $z = 1$ to 49 , $y + z \leq 2x + 1$) having not less than 3 and not more than 24 of carbons, and a polar group R-.

FIG. 1 is suggested for publication.