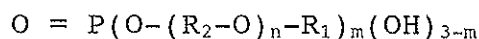


RESIN-BLEEDOUT PREVENTING AGENT AND METHOD FOR PREVENTING  
RESIN-BLEEDOUT

ABSTRACT

The purpose is to provide a resin-bleedout preventing agent that poses few problems for waste-water treatment and does not adversely affect die bonding strength or assembly properties even using a low-stress type die bonding resin or detract from the effects of anti-tarnishing and sealant treatment.

The resin-bleedout preventing agent contains a phosphoric acid ester represented by the following general formula:



(wherein  $R_1$  represents a C4-30 saturated or unsaturated hydrocarbon group,  $R_2$  represents a lower alkylene group,  $n$  is an integer from 0 to 10 and  $m$  is an integer from 1 to 3).

FIG. 1 is suggested for publication.