

ABSTRACT OF THE DISCLOSURE

The object of the invention is to obtain adhesive sheets which do not undergo self-adhesion with the passage of time at the cut surface in case of being punched alone and not damage the cut surface of reinforcing plates, etc. in case of being adhered to FPCs, reinforcing plates thereof, etc. and then punched. Adhesive sheets according to the invention are described which have a laminated structure consisting of a release liner and a pressure-sensitive adhesive layer, wherein the above-described release liner consists of a paper base material, clay coat layers provided on both faces of the paper base material and silicone layer(s) provided on one or both faces of the clay coat layers, a pressure-sensitive adhesive constituting the above-described pressure-sensitive adhesive layer contains, as the main component, an alkyl (meth)acrylate-series copolymer comprising from 88 to 100% by weight of an alkyl (meth)acrylate carrying an alkyl group having 2 to 14 carbon atoms on average and from 0 to 12% by weight of a monoethylenic unsaturated monomer copolymerizable therewith, and the pressure-sensitive adhesive contains at least 70% of solvent-insoluble matters.

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