

ABSTRACT

A near infrared light shielding film which comprise a hard coat layer which is formed by using a material for forming a hard coat layer comprising an agent for absorbing near infrared light and a compound curable with active energy ray and is disposed on one face of a substrate film and a pressure sensitive adhesive layer which is disposed on the other face of the substrate film, wherein the compound curable with active energy ray comprises a polyfunctional acrylate-based monomer having a functionality of five or greater as the main component. The film exhibits excellent near infrared light shielding property and transmission of visible light, excellent scratch resistance and weatherability and, moreover, excellent workability in lamination to glass having a curved surface since curling of the film is suppressed and is advantageously used for attaching to window panes of buildings and windshield glasses of automobiles and, in particular, to windshield glasses of automobiles.