

ABSTRACT

A protective coating-forming sheet having a first support sheet and a protective coating formation film laminated to a first surface side of the first support sheet, wherein the protective coating formation film is formed from a curable material, and the protective coating formation film has the following characteristics: namely, when the protective coating formation film is cured to form a protective coating, the protective coating has a breaking strain at 50°C of not more than 20%, and a loss tangent peak temperature T1 within a range from 25°C to 60°C.