

Abstract

Provided is a surface protective film that has ultralight peelability and has a low property by which the surface of an adherend is contaminated. The surface protective film of the present invention includes a pressure-sensitive adhesive layer, wherein the surface protective film has a peel strength of 0.08 N/25 mm or less when a polyethylene terephthalate film having a thickness of 25 μm is bonded to the pressure-sensitive adhesive layer and the resultant is left to stand at 23°C for 30 minutes, and then the polyethylene terephthalate film is peeled at a peel angle of 180° and a peel rate of 6,000 mm/min.

FIG. 1