

ABSTRACT

The present invention relates to a surface-protective film-attached polarizing film, comprising a polarizing film (A) having a thickness of 100 μm or less, and a surface-protective film (B) provided on at least one surface of the polarizing film (A),

wherein the polarizing film (A) comprises a polarizer, and a protective film provided on at least one surface of the polarizer,

the polarizer comprises a polyvinyl alcohol-based resin and has a thickness of 10 μm or less,

the polarizing film (A) has a width W_A , the surface-protective film (B) has a width W_B , a difference between the widths W_A and W_B ($W_A - W_B$) is 3 mm or more, and

a peel strength of the surface-protective film (B) to the polarizing film (A) is 0.2 N/25-mm or less. The surface-protective film-attached polarizing film of the present invention allows to be restrained the polarizing film from being broken, when the surface-protective film is peeled from the polarizing film.

Fig.1