

ABSTRACT

The present invention provides a separator attached optical surface protective film, in which voids are provided in a polyester-based substrate constituting the separator and the specific gravity of the polyester-based substrate is kept low, whereby the weight of the separator as such is kept low and the separator has excellent workability, and the occurrence of dents due to the separator can be suppressed by the excellent cushioning properties of the separator obtained by having voids.

The separator attached optical surface protective film of the present invention has an optical surface protective film comprising a pressure-sensitive adhesive layer on at least one surface of a substrate film, and a separator on the surface of the pressure-sensitive adhesive layer opposite from the surface of the substrate film contacting the pressure-sensitive adhesive layer, wherein the separator comprises a release layer and a polyester-based substrate, the separator comprises voids in the polyester-based substrate, and a specific gravity of the polyester-based substrate is 1.2 g/cm^3 or less.

Fig.1