

ABSTRACT

A film for releasing a polarizing plate, which has excellent transparency, silicone adhesion and processing work efficiency, and a small orientation angle, contains little optical foreign matter and is hardly scratched.

This film comprises a coextruded polyester film comprising at least two layers and a silicone adhesive layer. The coextruded polyester film has a haze value of 4 % or less and an orientation angle of 10° C or less and contains 5 or less flyspecks having a long diameter of 90 μm or more per 0.3 m^2 .



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