

ABSTRACT

FILM AND METHOD FOR ITS PRODUCTION

To provide a film excellent in breakage resistance and uniform stretchability, and a
5 method for its production. The film is a single-layer film characterized in that it is made
of a blend resin of two kinds of resins both belonging to any one of ETFE, PFA, FEP,
ECTFE and PMP, wherein the melt flow rate of the film is at least 6 g/10 min. and less
than 20 g/10 min., and α of the film as measured by a prescribed measurement method
is at least 0.99.

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[Figure 1]