

ABSTRACT

The process for producing a fluororesin sheet containing a filler according to the present invention includes a step of rolling a sheet-forming resin composition including a fluororesin, a filler
5 and a processing aid at a roll temperature of from 40 to 80°C, wherein the processing aid includes at least 30 % by mass of a petroleum hydrocarbon solvent having a fractionating temperature of not higher than 120°C based on 100 % by mass of the amount of the processing aid.

The production process of the present invention can prepare a
10 fluororesin sheet containing a filler having both of high stress relaxation properties and high hermetic properties (sealing properties) even if the content of the fluororesin is low and the content of the filler is high.