Solution to Problem

[0007]

In order to solve the above problems, the present inventors have earnestly studied, and as a result, they have found that a sheet produced from a composition containing a fluororesin, a filler (except perlite), perlite and a processing aid is inexpensive, has a high compressibility, acquires sealing properties equal to or higher than those of conventional products at a low clamp pressure and has good punching processability in punching the sheet into a gasket with a desired shape or the like, and they have accomplished the present invention.

Specific constitution of the present invention is described below.

The fluororesin sheet of the present invention is characterized by being produced from a sheet-forming composition containing (A) a fluororesin, (B) a filler (except perlite), (C) perlite and (D) a processing aid.

[0008]

The amount of the perlite (C) in the composition is preferably ~~4 to 20~~5 to 8 parts by weight based on 100 parts by weight of the total amount of the fluororesin (A), the filler (B) (except perlite) and the perlite (C).

The "filler" referred to in the present application means