

ABSTRACT

A silicone rubber composite comprising a sheet or film made essentially of a crystalline polyester resin, and, formed sequentially on at least one side of the sheet or film, an undercoating layer (A) made
5 substantially of an amorphous polymer and a thin film layer (B) having good affinity for the undercoating layer and containing a silicone resin, wherein a silicone rubber layer (C) made of a silicone elastomer resin cured
10 to have a hardness within a range of from 20 to 70 (JIS K6301 spring type hardness test A) is formed on the thin film layer (B), so that the sheet or film and the silicone rubber layer (C) are integrated.

This Sheet Has Been Replaced

