Abstract

~~Disclosed are a~~An electric contact ~~(14)~~ for preventing a terminal ~~(2a)~~ of an electrical part and the electric contact ~~(14)~~ from sticking to each other after a continuity test to improve the durability of the electric contact ~~(14)~~; and a socket for electrical part ~~(10)~~ using the electric contact. In the electric contact ~~(14)~~according to a preferred embodiment of the present invention, a foundation layer ~~(32)~~ composed primarily of Ni, a surface layer ~~(33)~~ composed primarily of Pd and Ag, and an outermost layer ~~(34)~~ composed primarily of Sn or Au are formed on a surface of an electrically-conductive base material ~~(31)~~.