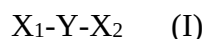


ABSTRACT

ELECTROCONDUCTIVE COMPOSITION, CONDUCTOR, AND FLEXIBLE PRINTED
WIRING BOARD

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Provided are an electroconductive composition capable of affording a conductor having excellent stretchability and excellent electrical resistance stability; a conductor obtained from the electroconductive composition; and a flexible printed wiring board including a patterned conductor formed using the electroconductive composition. It is an electroconductive composition or the like containing: at least one selected from a block copolymer and a functional group-containing elastomer; and a chain-like silver powder in the form of aggregate particles into which microparticles have aggregated, in which the chain-like silver powder has a tap density of 2.0 g/cm³ or less. The block copolymer is preferably a block copolymer represented by the below-mentioned formula (I):

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(wherein, X₁ and X₂ independently represent a polymer unit having a glass transition point T_g of 0°C or more; and Y represents a polymer unit having a glass transition point T_g of less than 0°C).

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(Fig. 1)