

ABSTRACT

5 Provided is A metal paste for joints, containing: metal particles;
and monovalent carboxylic acid having 1 to 9 carbon atoms, in which
the metal particles include sub-micro copper particles having a volume
average particle diameter of 0.12 μm to 0.8 μm , and a content of the
monovalent carboxylic acid having 1 to 9 carbon atoms is 0.015 part by
mass to 0.2 part by mass with respect to 100 parts by mass of the metal
particles.