

MASTER CARRIER FOR MAGNETIC TRANSFER

ABSTRACT OF THE DISCLOSURE

The present invention provides a master carrier for magnetic transfer used in a transfer method for applying a magnetic field for transfer by bringing a master carrier
5 for magnetic transfer into close contact with a slave medium, said master carrier having a magnetic layer corresponding to a recording information for transfer formed on surface of a substrate, said slave medium serving as a magnetic recording medium where the information is to
10 be transferred, whereby relative permeability of the magnetic layer of the master carrier for magnetic transfer is within the range of 10 - 1000.

FIGURE: NONE.