

METHOD OF MANUFACTURING A MAGNETIC DISK

Abstract of the Disclosure

On manufacturing a magnetic disk having at least a magnetic layer (60),
5 a protective layer (70), and a lubricating layer (80) formed in this order over a
substrate (10), the lubricating layer is formed by using a coating solution in
which a perfluoropolyether compound having a perfluoropolyether main chain
and a hydroxyl group in a structure thereof is dispersed and dissolved in a
fluorine-based solvent having a boiling point of 90°C or more.

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FIGURE 1