

MAGNETIC-DISK SUBSTRATE AND MAGNETIC DISK

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ABSTRACT

Provided is a magnetic-disk substrate according to which no foreign matter remains on a magnetic layer of a main surface on which a film has been formed. The magnetic-disk substrate includes a main surface; a side wall surface located on an outer circumferential portion of the magnetic-disk substrate ; and a chamfered surface located between the main surface and the side wall surface. The chamfered surface has two linear portions and a border between the two linear portions in a cross-section orthogonal to the main surface and the side wall surface. The border is formed in a protruding shape. A distance in a radial direction of the substrate from an outer outline of the main surface to the border is at least 10 μm .

[Fig. 2]