

**CASES FOR MEMORY DISKS HAVING EXCELLENT
ANTISTATIC PROPERTIES**

ABSTRACT OF THE DISCLOSURE

A case for memory disks having excellent antistatic properties, which comprises a thermoplastic resin composition comprising 100 parts by weight of the following
5 component (A), 3 to 30 parts by weight of the following component (B) and 5 to 40 parts by weight of the following component (C):

component (A): a crystalline propylene resin having a melt flow rate (MFR) of 1 to 80 g/10 min;

10 component (B): a thermoplastic elastomer selected from (b¹) olefin copolymer elastomers having a Mooney viscosity (ML_{1,4} (100°C)) of 10 to 85, and (b²) hydrogenated products of a block copolymer of styrene or a derivative thereof and a conjugated diene, containing 15 to 50% by
15 weight of styrene or a derivative thereof, having a weight-average molecular weight of 50,000 to 220,000; and
component (C): an acrylamide copolymer.

(no figure can appropriately accompany the abstract
when published)