

ABSTRACT

A subject of this invention is to provide a method of manufacturing a glass substrate for a magnetic-disk capable of improving the magnetic disk yield rate by more reliably preventing adhesion of dust or foreign matter to a glass substrate. A typical structure of a glass substrate for a magnetic-disk manufacturing method according to this invention, comprising: placing one or more glass substrates for magnetic-disks 100 in a case 200, placing the case in a packaging bag 210, degassing the inside of the packaging bag by performing decompression at a decompression rate of 0.1MPa/sec or less, and sealing the packaging bag by hermetically closing an opening portion 218 of the packaging bag in a degassed state.

(Fig. 3)