

ABSTRACT

According to the invention, a mold for measuring flow characteristics which is used to measure the flow characteristics of a resin composition, which is a measurement subject, by injecting the resin composition into a flow path provided in the mold, in which the minimum distance from the cross-sectional center of gravity to the outline in the cross-sectional shape of the flow path is equal to or more than 0.02 mm and equal to or less than 0.4 mm, and a method for measuring flow characteristics in which a resin composition, which is a measurement subject, is injected into the flow path of the mold for measuring flow characteristics, and made to flow in a single direction, and the flow distance from the start point to the end point of the flow of the resin composition is obtained as the flow length are provided.