

Abstract

An upper casing (2a) is outer-fitted to a lower casing (2b). A
concave portion (2a2) for receiving a peripheral portion (5a) of a housing (5)
5 is provided at an inner wall (2a1) of the upper casing (2a). A convex
portion (2a3) for suppressing deformation of the housing (5) caused by
deformation when the upper casing (2a) is shrinkage-fitted or pressed-fitted
is selectively formed at the bottom of the concave portion (2a2). A gap (14)
is provided between the lower casing (2b) and the housing (5) for
10 alleviating the degree of press on the housing (5) by the casing (2) when the
upper casing (2a) and the lower casing (2b) are welded.