

ABSTRACT

The present invention relates to an annular laminate including a substrate and a rubber coating film laminated in contact with the substrate, wherein the rubber coating
5 film includes a crosslinked product of a composition including a crosslinkable perfluoroelastomer (FFKM), a crosslinking agent including at least one of compounds represented by general formulas (1) to (3), and a solvent, and a thickness of the rubber coating film is 1 μm or more and 500 μm or less. According to the present invention, provided are an annular laminate that has good hermetic closure even with a low
10 crushing pressure and can be used as a seal material exhibiting high radical resistance at a high temperature, and a method for manufacturing the same.