

ABSTRACT

The present invention is to provide a sealing material which maintains performance such as an abnormal noise-preventing property, low friction property and water repellency even when it is repeatedly exposed to below freezing in a state where water is in contact. The present invention provides a sealing material, comprising: a sealing member containing an ethylene-propylene-based rubber, and a coating containing an acid-modified polyolefin resin having an unsaturated carboxylic acid content of 0.1 to 10% by mass, that is formed on at least a portion of the surface of the sealing member.