

Abstract

Provided is an adhesion suppressing member (10) that is configured to suppress a work piece from adhering to a work tool (20) of a construction machinery (100). The adhesion suppressing member (10) is formed in a plate shape and includes, on a front surface thereof, a resin material (12) having a water repellent property. The adhesion suppressing member (10) is installed at a predetermined portion of the work tool (20) such that the front surface forms a part of a surface of the work tool (20) held in contact with the work piece.