

ABSTRACT

The present invention relates to a heat-resistant coat member packaged body including: a heat-resistant coat member formed by coating a substrate with a heat-resistant material; and a bag member that accommodates the heat-resistant coat member wherein the bag member has a water vapor permeability of 0.3 g/m²·day or less. The present invention also relates to a method for packaging a heat-resistant coat member, including packaging a heat-resistant coat member obtained by coating a substrate with a heat-resistant material with a bag member having a water vapor permeability of 0.3 g/m²·day or less. According to the present invention, it is possible to provide a heat-resistant coat member packaged body capable of obtaining a heat-resistant coat member in which peeling of a heat-resistant material coating a substrate can be suppressed even when heated after being stored for a long period of time, and a method for packaging the heat-resistant coat member.