CLAIMS

1. A film for an outer bag accommodating a chemical body warmer,

wherein

the film contains at least a vapor-deposited film layer on which a metal and/or a metal compound is vapor-deposited, and

the film has an oxygen permeability at 50°C and 0% relative humidity of 11.4 to 62.8 cc/m^2•day•atm.

2. The film for outer bag according to claim 1, wherein the film has an oxygen permeability at 40°C and 0% relative humidity of 5.7 to 26.7 cc/m^2•day•atm.

3. The film for outer bag according to claim 1 or 2, wherein the film has a water vapor permeability at 40°C and 90% relative humidity of 5 g/m^2•day or less.

4. The film for outer bag according to any one of claims 1 to 3, wherein the vapor-deposited film layer is an aluminum vapor-deposited film or an alumina vapor-deposited film.

5. The film for outer bag according to any one of claims 1 to 4, wherein the vapor-deposited film layer is a polyolefin-based resin film on which a metal and/or a metal compound is vapor-deposited.

6. The film for outer bag according to claim 5, wherein the polyolefin-based resin film is a biaxially stretched polypropylene film.

7. The film for outer bag according to any one of claim 1 to 6, wherein a base material film layer, the vapor-deposited film layer, and a heat-weldable resin layer are laminated in this order.

8. A chemical body warmer in an outer bag, wherein the chemical body warmer is accommodated in the outer bag formed of the film according to any one of claims 1 to 7.