

ABSTRACT

The present invention provides a coating composition for a laminated steel sheet, including:

(meth)acrylic resin particles A that contain from 1% by mass to less than 20% by mass of a constituent unit derived from a monomer having a carboxy group with respect to the total constituent units of the (meth)acrylic resin particles A, and from 0.1% by mass to 7% by mass of a constituent unit derived from a monomer having a self-crosslinkable group with respect to the total constituent units thereof, and that have a glass transition temperature of 55°C or higher;

a water-soluble (meth)acrylic resin B; and
water,

in which the ratio of the mass content of the (meth)acrylic resin particles A to the mass content of the water-soluble (meth)acrylic resin B is from 95/5 to 85/15.

[No figure]