CLAIMS

1. A coating material composition comprising:

a first monomer including repeat units of an ethylene oxide group and a bifunctional (meth)acryloyl group per molecule; and

a second monomer including a tri- or greater functional (meth)acryloyl group and a mono- or greater functional hydroxyl group per molecule,

wherein the first monomer has a number of the repeat units of the ethylene oxide group in a range of 18 to 40,

the first monomer has a content in a range of 40% to 95% by mass and the second monomer has a content in a range of 5% to 60% by mass, with respect to 100% by mass of a total content of the first monomer and the second monomer,

the content of the first monomer is in a range of 40% to 85% by mass with respect to a total solids content, and

the content of the second monomer is in a range of 10% to 55% by mass with respect to the total solids content.

2. The coating material composition according to claim 1, wherein the first monomer is a di(meth)acrylate monomer having the (meth)acryloyl group at both ends in a main chain including the repeat units of the ethylene oxide group.

3. The coating material composition according to claim 1 or 2, further comprising (meth)acrylate including polysiloxane.