

ABSTRACT

An ethylene-vinyl alcohol copolymer composition having excellent long-run workability and allowing suppression of coloring change due to thermal degradation during melt molding is provided as follows. An ethylene-
5 vinyl alcohol copolymer composition contains an ethylene-vinyl alcohol copolymer (A) having two or more kinds of ethylene-vinyl alcohol copolymers with different ethylene structural unit contents, and a titanium compound (B). The amount of the titanium compound (B) on a metal basis is 0.001 to 5 ppm per mass of the ethylene-vinyl alcohol copolymer composition.