

ABSTRACT

The present disclosure provides an EVOH resin composition that reduces metal adhesion between an EVOH resin and a processing
5 machine surface to prevent excessive deterioration of the resin during film formation and that has excellent long-run properties and film-forming properties. An ethylene-vinyl alcohol copolymer composition comprising: an ethylene-vinyl alcohol copolymer (A); and a silicone mixture (B), wherein the silicone mixture (B) is solid at 25°C.