

ABSTRACT

Provided are: a polyvinyl chloride-based resin composition which has excellent process thermal stability and enables the suppression of discoloration in a film when the film is formed from the composition continuously; and a film which is formed from the composition and is suitable as a base material for wallpaper having a white-based design. The present invention is a polyvinyl chloride-based resin composition which comprises: 100 parts by mass of a resin mixture comprising 60-100% by mass of (A) a polyvinyl chloride-based resin and 40-0% by mass of (B) a core-shell rubber; 0.01-5 parts by mass of (C) a β -diketone compound; 0.01-10 parts by mass of (D) a phosphite compound; and 0-100 parts by mass of (E) a flame retardant. In the composition, the sum of the blending amount of the polyvinyl chloride-based resin (A) and the blending amount of the core-shell rubber (B) in the resin mixture is 100% by mass. The phosphite compound (D) may comprise one or more components selected from the group consisting of trialkyl phosphites, alkyl aryl phosphites and triaryl phosphites.

[No suitable figure]