CLAIMS

CLAIM 1

A film formed from a polyvinyl chloride resin composition comprising:

100 parts by mass of a resin mixture,

the resin mixture consisting of:

(A) 60 to 100 mass% of a polyvinyl chloride resin, and

(B) 40 to 0 mass% of a core-shell rubber,

wherein the sum of the mass% of (A) the polyvinyl chloride resin and the mass% of (B) the core-shell rubber is 100 mass% in the resin mixture;

(C) a β-diketone compound in an amount of 0.01 to 5 parts by mass based on 100 parts by mass of the resin mixture;

(D) a phosphite compound in an amount of 0.01 to 10 parts by mass based on 100 parts by mass of the resin mixture; and

(E) a flame retardant in an amount of 1 to 100 parts by mass based on 100 parts by mass of the resin mixture.

CLAIM 2

The film according to claim 1, wherein the (E) flame retardant includes a flame retardant containing a halogen element.

CLAIM 3

The film according to claim 1 or 2, wherein the (E) flame retardant includes a brominated hydrocarbon flame retardant and an antimony-containing flame retardant.

CLAIM 4

The film according to any one of claims 1 to 3, wherein the (D) phosphite compound includes one or more selected from the group consisting of a trialkyl phosphite, an alkyl aryl phosphite, and a triaryl phosphite.

CLAIM 5

The film according to any one of claims 1 to 4, wherein the (D) phosphite compound includes one or more selected from the group consisting of a trialkyl phosphite and an alkyl aryl phosphite.

CLAIM 6

The film according to any one of claims 1 to 5, wherein the (D) phosphite compound includes a trialkyl phosphite and an alkyl aryl phosphite.

CLAIM 7

The film according to any one of claims 1 to 6, wherein the polyvinyl chloride resin composition comprises no hindered phenol compound.

CLAIM 8

The film according to any one of claims 1 to 7, wherein the polyvinyl chloride resin composition further comprises:

(F) 1 to 250 parts by mass of a plasticizer;

(G) 0.01 to 10 parts by mass of a barium-zinc composite compound;

(H) 0.01 to 3 parts by mass of a hydrotalcite; and

(J) 0.01 to 10 parts by mass of an ultraviolet absorber,

based on 100 parts by mass of the resin mixture consisting of the (A) polyvinyl chloride resin and the (B) core-shell rubber.

CLAIM 9

The film according to claim 8, wherein the (G) barium-zinc composite compound includes one or more selected from the group consisting of a linear saturated fatty acid barium-zinc composite salt, and a mixture of a barium salt of a linear saturated fatty acid and a zinc salt of a linear saturated fatty acid.

CLAIM 10

A wallpaper or a decorative sheet comprising the film according to any one of claims 1 to 9.