

ABSTRACT

An ethylene-vinyl alcohol copolymer resin composition,
including: an ethylene-vinyl alcohol copolymer (A); acetic acid
5 and/or a salt thereof (B); an aliphatic carboxylic acid (C) other
than acetic acid; and an aliphatic carboxylic acid metal salt (D),
wherein a metal species of the salt (D) is at least one selected
from long Periodic Table 4th-period d-block elements, and wherein
respective contents of the acetic acid and/or the salt thereof (B),
10 the acid (C), and the salt (D) satisfy the following formulae (1)
and (2) on a weight basis is provided. The resin composition is
excellent in impact resistance and adhesive strength even without
being blended with any other resin:

$$0.001 \leq (\text{content of (D) in terms of metal ion} / \text{content of (B)} \\ \text{in terms of acetic acid ion}) \leq 1.30 \cdots (1)$$

$$0.11 \leq (\text{content of (D) in terms of metal ion} / \text{content of (C)} \\ \text{in terms of carboxylic acid ion}) \leq 100 \cdots (2).$$