

ABSTRACT

RELEASE AGENT COMPOSITION, RELEASE SHEET, SINGLE-SIDED PRESSURE-SENSITIVE ADHESIVE SHEET AND DOUBLE-SIDED (FACED) PRESSURE-SENSITIVE ADHESIVE SHEET

A release agent composition according to the present invention includes a polyester resin (A) and an acrylic polymer (B) in which the acrylic polymer (B) includes a structural unit represented by the following structural formula (1), and a ratio of a blending amount of the polyester resin (A) to a blending amount of the acrylic polymer (B) is in the range of (A):(B) = 50:50 to 95:5 in a mass ratio. According to the present invention, it is possible to provide the release sheet formed from such a release agent composition, the single-sided pressure-sensitive adhesive sheet having such a release sheet and the double-sided (faced) pressure-sensitive adhesive sheet having such release sheets. Further, when the release sheet formed from the release agent composition is wound up in a rolled form, it is possible to suppress the release agent composition from transferring to a surface of the base material of the release sheet and to impart an easy peeling property to the release sheet.



In the formula R^1 is H or CH_3 and R^2 is an alkyl group having a branched structure and having carbon atoms of 10 or more and 30 or less.

NO FIGURE