

COMPOSITIONS FOR PEELABLE PROTECTIVE FILMS AND
FILMS OF THE SAME

ABSTRACT

A composition for a peelable protective film comprises a propylene/1-butene random copolymer (A) having specified propylene content, MFR, molecular weight distribution
5 (Mw/Mn), and parameter B value; an ethylene/ α -olefin copolymer (B) comprising ethylene and an α -olefin of 3 to 10 carbon atoms and having specified MFR and ethylene content; and a tackifier (C) in specific proportions. The peelable protective film comprising a single-layer or
10 multi-layer has at least one of the outermost layers formed from the above-mentioned composition. The peelable protective film shows excellent flexibility, scratch resistance, heat resistance and transparency, has moderate initial adhesive strength to an adherend and peelability,
15 has good cold workability even in the bonded state, is almost free from a change in the adhesive strength with time when stored for a long period of time, and leaves no bleed substance on a surface of an adherend even when the film is peeled from the adherend.