

Abstract

MULTILAYER FILM

Provided is a multilayer film that is excellent in chemical resistance without change in appearance and reduction in adhesive strength by preventing the swelling of a thermoplastic polyurethane layer when a chemical attaches thereto. A layer adjacent to a surface coating layer in the thermoplastic polyurethane layer of the multilayer film is constituted by a thermoplastic polyurethane that is a reaction product obtained by using hexamethylene diisocyanate (hereinafter, referred to as "HDI"), and comprises more than 30% of the thermoplastic polyurethane formed from HDI, and the thermoplastic polyurethane layer formed from HDI has a thickness of 5 μm or larger. This achieves a multilayer film that is excellent in chemical resistance without change in appearance and reduction in adhesive strength by preventing the swelling of a thermoplastic polyurethane layer when a chemical attaches thereto.

[No suitable fig.]