

Abstract

The present invention relates to an oil-repellent composition comprising a copolymer (A) having a polymerization unit derived from a polyfluoroalkyl group--containing (meth)acrylate (a1), a polymerization unit derived from a blocked isocyanate group-containing (meth)acrylate (a2) and a polymerization unit derived from a hydroxyl group-containing (meth)acrylate (a3-1) or (meth)acrylic acid (a3-2), and a solvent; and an oil-repellent film obtained from the oil-repellent composition. According to the invention, there can be provided an oil-repellent composition enabling to obtain an oil-repellent film which is excellent in oil repellency, does not decrease in adhesion to a base material even when exposed to high-temperature oil for a long period of time, and is excellent in oil repellency durability, and an oil-repellent film excellent in oil repellency and durability thereof.