

Abstract

The invention describes a transparent foil composed of plastic with improved weathering resistance and increased intrinsic stability where the foil encompasses

a) poly(meth)acrylate and polyvinylidene fluoride in a ratio of from 1 : 0.01 to 1 : 1 (w/w);

and

b) a mixture composed of UV stabilizers and of UV absorbers.

PMMA matrix plastics with high molecular weights and with a certain selected coacrylate proportion are preferably used in order to achieve excellent weathering resistance, and also improved intrinsic stability of the surface-protection foils.