

ABSTRACT OF THE DISCLOSURE
"COMPATIBLE AND MISCIBLE COPOLYMER COMPOSITIONS "

Novel compatible blends, suitable for use in films and sheet, are prepared from thermoplastic blends of a first soft (meth)acrylic ester copolymer containing units derived from poly(alkyleneoxy) (meth)acrylates with a second harder (meth)acrylic ester copolymer. Within a narrowed compositional range of these compositions are found optically clear, miscible blends, suitable for use in films, sheet, rods, or optical fibers, and as a laminating copolymer for glass.