

STABILIZATION OF POLYCARBONATE/ABS BLENDS
WITH MIXTURES OF HINDERED AMINES AND UV ABSORBERS

Abstract of the Disclosure

Blends of polycarbonate with ABS resins are effectively stabilized by a combination of selected non-basic hindered amines containing the 3,3,5,5-tetramethyl-2-oxo-1-piperaziny1 moiety and UV absorbers such as benzotriazoles, s-triazines and benzophenones, particularly the benzotriazoles and s-triazines