

IMPROVED COLOR STABILIZATION OF POLYCARBONATE RESINS

ABSTRACT OF THE INVENTION

An aromatic polycarbonate composition having improved color stability and improved plate-out resistance while maintaining good processing properties which composition consists of an aromatic polycarbonate and a stabilizer consisting of at least one organic phosphite and at least one particular epoxy wherein the epoxy has an on-set temperature of greater than 255°C and, preferably, at least 280°C. Also included herein is a process of preparing articles such as injection molded or extruded articles particularly transparent polycarbonate sheet having the improved properties set forth above.

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