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Handbook of Polycarbonate Science and Technology

Polycarbonate is usually solvent cemented, but it can be bonded to other plastics, glass, aluminum, brass, steel, wood, and other materials using a wide variety of adhesives. Silane primers may be used when joining polycarbonates with adhesives to promote adhesion and ensure a dry surface for bonding.

Polycarbonates - an overview | ScienceDirect Topics

Product Information J.T. Bendler (1999) 376 pp. This all-encompassing reference summarizes research and progress in understanding the fundamental molecular properties of polycarbonates by covering history, theory, modeling, and spectroscopy.

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Polycarbonate is widely used in many industrial sectors due to its excellent physical properties such as high thermal stability, impact resistance, and transparency. Bisphenol A (BPA) was mainly used as a representative monomer for polycarbonate because of its rigidity and transparency [,].

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P.A.O'Connell, G.B. McKenna, "Large deformation response of polycarbonate: Time temperature and time aging time superposition," in Handbook of Polycarbonate Science and Technology, ed. by D.G.LeGrand, J.T.Bendler, M.Dekker, New York, Chapter 10, 225-254 (1999).

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