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Handbook of Polycarbonate Science and Technology (Plastics Engineering) 1st Edition by John T. Bendler (Editor)

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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

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Handbook of Polycarbonate Science and Technology

Polycarbonate (PC) is one of the most widely used engineering polymers due to its unusual combination of optical clarity, heat resistance, high impact strength and dimensional stability over wide thermal range.

Antimicrobial polycarbonates for biomedical applications

Dolunay Sakar, Fatih Cakar, Ozlem Cankurtaran, Ferdane Karaman, Miscibility studies on a copolyester of bisphenol-A with terephthalic and isophthalic acids/bisphenol-A polycarbonate blends, Journal of Applied Polymer Science, 10.1002/app.31993, 117, 1, (309-314), (2010).

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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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