

# DAFTAR PUSTAKA

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- American Dental Association, 1974, *Specification No. 12 for denture base polymers guide*, Retrieved Juli 11, 2010, from: [http://www.odonto.unam.mx/posgrado/materiales/normas/norma\\_12.pdf](http://www.odonto.unam.mx/posgrado/materiales/normas/norma_12.pdf)
- Anusavice KJ, 2003, *Phillip's Science of Dental Material* 11<sup>th</sup> ed. WB Saunders Corp.
- Behr M, Rosentritt M, Lang R, Handel G, 2000, *Flexural properties of fiber reinforced composite using a vacuum/pressure or a manual adaptation manufacturing process*, J Dent. vol 28 no 7 pp. 509-514.
- Combe RG, 1992, *Notes on Dental Material* 6<sup>th</sup> ed., Churchill Livingstone, London.
- Craig RG, Powers JM, O'Brien WJ, 1992, *Dental Materials : Properties and Manipulation* 5<sup>th</sup> ed., Mosby.
- Gladwin Marcia & Bagby Michael, 2009, *Clinical Aspects of Dental Materials: Theory, Practice, and Cases, 3rd Edition*. Lippincott Williams & Wilkins, Philadelphia.
- Hatrick C D, Eakle W S, Bird W F, 2003, *Dental materials: clinical applications for dental assistants and dental hygienists*. WB Saunders Corp.
- Institut Teknologi Sepuluh Nopember Surabaya, 1992. *Petunjuk Praktikum Logam*, Fakultas Teknik Mesin ITS. Surabaya hal 40-53
- Intan N, 2005, *Kekuatan Transversa dan Sitotoksisitas Resin Akrilik Self Cured dengan Penambahan Glass Fiber Jenis Anyaman dan Serat*. Laporan Penelitian DIPA Universitas Airlangga.
- Kannie T, Arikava H, Fujii K, 2002, *Relaxation modulus of denture base resin reinforced with woven glass fibers*, Dent Mat J vol 21 no 3 pp. 261-269.
- Lameshow S, Homer D W, Klar J, 1990, *Adequacy of Sample Size in Health Studies*, Courier International Ltd., England.
- Larson BK, Drzal LT, 1994, *Glass fiber sizing/matrix interphase formation in liquid composite moulding: effects on fiber/matrix adhesion and mechanical properties*. Composites vol 25 no 7 pp. 711-721.
- Lassila VP, Lappalainen R, Vallittu PK, 1994, *Acrylic Resin-Fiber Composite Part I: The Effect of Fiber Concentration on Fracture Resistance*, J Prosthodont Dent vol 71 pp. 607-612.

- Lončar A , Vojvodić D, Jerolimov V, Komar D, Žabarović D, 2008, *Fibre Reinforced Polymers Part II: Effect on Mechanical Properties*. Acta Stomatol Croat. vol 42 no 1 pp.49-63.
- Miettinen VM & Vallittu PK, 1997, *Release of residual methyl methacrylate into water from glass fibre-polymethacrylate composite used in dentures*. Biomaterials vol 18 no 2 pp.181-185.
- Powers JM & Craig RG, 2002, *Restorative Dental Materials* 11<sup>th</sup> ed., Mosby, St. Louis.
- Setyowati O, Sujati & Ratwita FR., 2005 *Peningkatan Kekuatan Impak pada Penambahan Fiber Glass Lempeng Akrilik*. Laporan Penelitian DIPA Universitas Airlangga.
- Uzun G & Keyf F, 2001, *The effect of Woven, Chopped and Longitudinal Glass Fibers Reinforcement on The Transverse Strength of Denture Base Resin*, J Biomater Appl. vol 15 no 4 pp. 351-358.
- Vallittu PK, 1995, *The Effect of void space and polymerization time on transverse strength of acrylic-glass fibre composite*. J Oral Rehabilitation. vol 22 no 4 pp. 157-261.
- Vallittu PK, 1996, *A Review of Fiber Reinforced Denture Base Resins*. J Prosthodont. vol 5 pp. 270-276.
- Vallittu PK, 1999. *Flexural Properties of Acrylic Resin Polymers Reinforced with Unidirectional and Woven Glass Fiber*. J Prosthet Dent. 81 pp. 318-326
- Van Noort R., 2002, *Dental Material* 2<sup>nd</sup> ed., Mosby, British.
- Zappini G, Kammann A, Watcher W, 2003, *Comparison of fracture test of denture base materials*. J Prosthet Dent vol 90 pp. 578-585.