

DAFTAR PUSTAKA

- American Dental Association, 1974, *Guide to Dental Material and Devices*, 7th ed., Chicago, p.97-99,204-207.
- Annusavice, K.J., 2003, *Phillips' Science of Dental Materials*, Saunders, St. Louis, p.94, 721-735
- Belli, S., dan Eskitascioglu, G, 2006., Biomechanical Properties and Clinical Use of a Polyethylene Fibre Post-Core Material, *International Dentistry South Africa*, 8(3): 20-26.
- Carvalho, K.C., Mulinari, D.R., Voorwald, H.J., Cioffi, M.O., 2010, Chemical Modification Effect on the Mechanical Properties of Hips/Coconuts Fiber Composites, *Bio Resources*, 5(2): 1143-1155.
- Chen, S., Liang, W., Yen, P., 2001, Reinforcement of Acrylic Denture Base Resin by Incorporation of Various Fibers, *Journal of Biomedical Materials Research*, 58(2):203-208.
- Combe EC., 1992, *Notes on dental materials. 6 th ed.*, Edinburg, Churchill Livingstone, p . 79-120, 157-61.
- Diharjo, K., 2006, Pengaruh Perlakuan Alkali Terhadap Sifat Tarik Bahan Komposit Serat Rami-Polyester, *Jurnal Teknik Mesin*, Vol. 8, (1): 8 – 13.
- Ferracane, J.L., 2001, *Materials in Dentistry. Principles and Applications*, 2nd ed., Lippincot Williams & Wilkins, Philadelphia, p. 255-268.
- Freilich, M.A., Meiers, J.C., Duncan, J.P., Goldberg, A.J., 2000, *Fiber-Reinforced Composites In Clinical Dentistry*, Quintessence, Publishing co. Inc., Illionois, p.9, 16, 18, 23.
- Giordano, R., 2000, , *Fiber-Reinforced Composites Resin System*, *Gen. Dent*, 48(3): 244-249.
- Hadi, B.K., 2000. *Mekanika Struktur Komposit*, Penerbit ITB, Departemen Penerbangan, Bandung.
- Hanna, E., Farhan, K.S., Gebreel, A., 2010, Effect of Joint Surface Contours on the Transverse and Impact Strength of Denture Base Resin Repaired by Various Methods, an In Vitro Study, *Journal of American science*, 6(9):115-125.

- Itjiningsih, W.H., 1991, *Geligi Tiruan Lengkap*, Penerbit Buku Kedokteran EGC, Jakarta, 147-164
- Keyf, F., dan Uzum, G., 2001, The Effect of Woven, Chopped and Longitudinal Glass Fibers Reinforcemenet on the Tranverse Strength of a Repair Resin, *J.Bio.Appl*, 15(4):351-8.
- Killu, P.M., 2008, An in Vitro Investigation of the Flexural Strength and Microstructure of “Stick Glass Fiber” and “Wire Mesh” Reinforced Heat Cured Denture Base Acrylic, *Thesis*, Faculty of Health Sciences Durban University of Durban, p.26
- Ku, H., Wang, H., Pattarachaiyakoo, N., Trada, M., 2011, A Review on Tensile Properties of Natural Fiber Reinforced Polymer Composites, *Composites: Part B*, 42:856-873
- Maiti, R, 1997, *World Fiber Crop: Ramie (Boehmeria nivea)*, ch.4, Science publ., USA, p.63-73
- Manappallil, JJ., 2003, *Basic Dental Material 2nd ed.*, Jaypee Brother Medical Publisher, New Delhi, India, p. 11
- Mueller, D.H., Krobjilowski, A., 2003. New Discovery in the Sifates of Composites Reinforced with Natural Fibers. *Journal of industrial textiles*, 33(2): 11–20
- Mueller, D.H. dan Krobjilowski A, “New Discovery in The Properties of Composites Reinforced With Natural Fiber”, Jurnal of Industrial Textiles, Vol. 33, No. 2-October 2003, pp. 111-130. sit Diharjo, K., 2006
- Mc Cabe, J.F. dan Walls, A.W.G., 2008, *Applied Dental Materials*, 9th ed, Australia, Blackwell, p.110-121
- Noort, RV., 1994, *Introduction to Dental Material*, New York, Philadelphia, p. 183-188.
- Orsi, I.A. & Andrade, V.G., 2004, Effect of Chemical Disinfectants on the Transverse Strength of Heat-polymerized Acrylic Resin Submitted to Mechanical and Chemical Polishing, *J.Prosthet.Dent.*, 92(4): 382-8.
- Phillips RW., 1991, *Skinner’s Science of Dental Materials. 9 th ed.*, Philladelphia: WB Saunder Co, p. 199-204.

- Rowell, R.M., Han, J.S., Rowell, J.S., 2000. *Characterization and factors effecting fiber sifates, Nat.Polymer and Agrofibers Composites*, San Carlos, Brazil, p. 115-133.
- Sakaguchi, R.L. dan Powers, J.M., 2012, *Craig's Restorative Dental Materials*, 13th ed, Elsevier, Philadelphia, p.191-192.
- Shimizu, H., Kurtz, K., Yoshinaga, M., Takashi, Y., Habu, T., 2002, Effect of Surface Preparations on the Repair Strength of Denture Base Resin, *Int Chin J Dent*, (2):126-133.
- Sudjatmiko, 2013, *Budidaya Tanaman Rami*, Pustaka Baru Press, Jakarta, p.4
- Syam, R. dan Djafar, Z., 2012, Analisis Sifat Mekanis Tenunan Serat Rami Jenis Basket Tipe S 3/12 Dengan Matriks Epoksi Resin (kekuatan bending), *Prosiding*, TM: 1-12
- Tacir, I.H., Kama, J.D., Zortuk, M., dan Eskimez, S., 2006, Flexural Properties of Glass Fiber Reinforced Acrylic Resin Polymers, *Australian Dental Journal*, 51(1): 52-56.
- Vallittu, P.K., 1998, The Effect of Glass Fiber Reinforcement on the Fracture Resistance of a Provisional Fixed Partial Denture, *J Prosthet Dent*, 79: 125-130.
- Vojvodic, D., Matejcek, F., Schauperl, Z., Mehulic, K., Bagic-Cukovic, I., Segovic, C., 2008, Flexural strength of E-glass Fiber Reinforced Dental Polymer and Dental High Impact Strength Resin, *Strojarstvo*, 50(4):221-230.
- Yu, T., Ren, J., Li, S., Yuan, H., Li, Y., 2010, Effect of Fiber Surface Treatments on the Properties of Poly(lactic) Acid/Ramie Composites, *Composites: Part A*, (41):499-505.
- Zweemer, T.J., 1993, *Boucher's Clinal Dental Terminology: A Glossary of Accept Terms in All Diciplines of Dentistry*, Mosby Dental Books, p.82-84.