

DAFTAR PUSTAKA

1. Powers. J.M. & Ronald. L. S. *Craig's Restorative Dental Materials*. 11th ed. St. Louis, Missouri; Mosby; 2002: 186
2. Mohammed. Q.R. *The effect of mechanical and chemical polishing techniques on the surface roughness of denture base acrylic resins*. The Saudi Dental Journal (2010); 22: 14
3. Anusavice. K.J. *Philips' Science of Dental Material*. 11th ed. St. Louis, Missouri: Elsevier; 2003: 367-371, 369, 352-367, 144-145, 144, 722-724;734-35, 722-723, 96-97, 358-360, 360-361, 356-357, 362, 352
4. Jessica. E.K, Nikhil C.T, James. M.B. *Industrial Minerals & Rocks: Commodities, Markets, and Uses*. 7th ed; 2006: 745-746, 745-746, 745-746, 745-746, 748
5. Hanafi, R. *Studi efek penambahan red mud sebanyak 5% dan 15% berat pada karakteristik geopolimer berbasis metakaolin*. Bandung: Intitut Teknologi Bandung: 43-49
6. Pusat penelitian dan pengembangan teknologi mineral dan batubara <http://www.tekmira.esdm.go.id/data/Kaolin/ulasan.asp?xdir=Kaolin&commId=19&comm=Kaolin>
7. Jessica. E.K, Nikhil C.T, James. M.B. *Industrial Minerals & Rocks: Commodities, Markets, and Uses*. 7th ed; 2006: 392, 392, 390-392
8. Craig. R.G, Powers. J.M, Wataha. J.C. *Dental Material Properties And Manipulation*. 8thed. Mosby: Elsevier; 2003;215, 271, 276, 278, 112, 113, 113-114, 115, 116
9. Brady. G.S, Clauser H.R, Vaccari. J.A. *Material Handbook*. 15th ed. 765, 765

10. Direktorat Sumber Daya Mineral. 5536. 37-49.
11. Rochim Taufiq. *Spesifikasi, Metrologi Dan Kontrol Kualitas Geometrik*, Bandung: ITB: 2001; 52-59
12. Burakowski. T, Wierzchon. T. *Surface Engineering of Metal "principles, equipment, technologies"*. London: CRC Press ;1998; 319-324
13. Bambang Hariono. *Mikroskopi Elektron "Pengenalan Dan Teknik Preparasi"*. Yogyakarta: Kanisius;2009; 99-100.
14. Tatiana Pereira-Cenci, Altair Antoninha Del Bel Cury, Wim Crielaard, Jacob Martien Ten Cate. *Development Of Candida-Associated Denture Stomatitis*. Journal Of Applied Oral Science (2008);16(2) : 87
15. Shama. B.V, Nandish. B.T. *Science Of Dental Material "Clinical Applications"*. Manipal; 2005; 536