

## DAFTAR PUSTAKA

1. Hani Handayani, dkk, Karakteristik Sifat dan Ketahanan Terhadap Minyak Dari Karet Alam Epoksi, Jurnal Penelitian Karet,2011, <http://ejournal.puslitkaret.co.id/index.php/jpk/article/view/111/63>, Diakses pada 12 Maret 2016.
2. Jana, Prabir, Assembling Technologies for Functional Garments-An Overview, Indian Journal of Fibre & Textile Research, IJFTR Vol.36(4), December 2011, <http://nopr.niscair.res.in>, Di akses pada 12 maret 2016.
3. Jumaeri, dkk, Pengetahuan Barang Tekstil, Institut Teknologi Tekstil, Bandung, 1977.
4. Millin Patel, et al, Non Woven Technology, Maharaja Sayajiro University of Baroda, India, <https://textilestudycenter.com>, Diakses pada 10 juni 2016.
5. Niromi Seram, et al, A Comparison Between Bonding and Sewing: Aplication in Sport Performance Wear, Journal of Academia and Industrial Research (JAIR), Volume 3, University of Moratuwa, Sri Langka, 2015, <http://jairjp>, Diakses pada 7 juni 2016.
6. P.Soeprijono, dkk, Serat-Serat Tekstil, Institut Teknologi Tekstil, Bandung, 1973.
7. R.E Smallman, Metalurgi Fisik Modern dan Rekayasa Material, Edisi Keenam Erlangga, <https://books.google.co.id> ,Diakses pada 22 Juni 2016.
8. S.Gordon, Cotton: Science and Technology, The Textile Institute, Woodhead Publishing In Textiles, Cambridge-England, 2006, <http://www.textileinstitutebooks.com/>, Diakses pada 4 juni 2016.
9. Tortora, Phyllis G, Understanding Textiles, 7<sup>nd</sup> Edition, Pearson Education,Inc, USA, 2009.
10. Vilumsone-Nemes, Industrial Cutting of Textile Materials, The Textile Institute, Woodhead Publising Limited, cetakan 127, 2012, <http://www.textileinstitutebooks.com/> , Diakses pada 12 maret 2016.
11. Zivile Jakubcioniene, Investigation of Textile Bonded Seams, Journal Material Science, Vol 16, Kaunas University of Technology, Lithuania, 2010, <http://www.matsc.ktu.lt/>, Diakses pada 7 juni 2016.
12. \_\_\_\_\_, Adhesion, Institut De Promocio Ceramica , <http://www3.ipc.org.es/>, Diakses pada 22 Juni 2016.
13. \_\_\_\_\_, Characteristic Properties of Silicone Rubber Compounds, Shin Etsu Chemical Co.,Ltd. 2005, [www.shinetsusilicone-global.com](http://www.shinetsusilicone-global.com), Diakses pada 12 Maret 2016.

14. \_\_\_\_\_, *Uniform and Even Scattering Over Width and Length*,  
<http://cavitec-ch.site-preview.net/>, Di akses pada 22 juni 2016.
15. \_\_\_\_\_, *Manual Book KTK KTHP 48V III*.
16. <http://www.google.com/patents/US8545649>

