

DAFTAR PUSTAKA

1. Arjun, D. A. K. U. R. I., Hiranmayee, J., & Farheen, M. N. (2013). Technology of industrial denim washing. *International Journal of Industrial Engineering & Technology*, 3(4), 25-34.
2. Ahmed, M., Ahmed, M. P., & Hassan, M. (2021). An explanation of bleach wash on denim cotton fabrics. *J Text Eng Fash Technol*, 7, 87-90.
3. Choudhury, A. K. R. (2017). Environmental impacts of denim washing. In *Sustainability in Denim* (pp. 49-81). Woodhead Publishing.
4. Feronika, N. I., & Zainul, R. (2018). Kalium Permanganat: Termodinamika Mengenai Transport Ionik dalam Air.
5. Hossain, M., Rony, M. S. H., Hasan, K. F., Hossain, M. K., Hossain, M. A., & Zhou, Y. (2017). Effective mechanical and chemical washing process in garment industries. *American Journal of Applied Physics*, 2(1), 1-25.
6. Khalil, E., & Rahman, A. (2015). *Investigation on Simultaneous Effect of KMnO₄ Concentration and Processing Time on Tensile Strength, Weight and Stiffness of Denim Jeans During Acid Washing with Pumice Stone*. 2(September), 546–550
7. Khalil, E. (2016). Study on Properties Analysis of Knitwear After Acid Wash. *AASCIT Communications*, 3(2), 102-106.
8. Knežević, M., Kramar, A., Hajnrih, T., Korica, M., Nikolić, T., Žekić, A., & Kostić, M. (2020). Influence of potassium permanganate oxidation on structure and properties of cotton. *Journal of Natural Fibers*, 19(2), 403-415.
9. Kan, C. W. (2015). *Washing Techniques for Denim Jeans*. Hung Hom: The Hong Kong Polytechnic University
10. Kozłowski, R. M., & Mackiewicz-Talarczyk, M. (2012). Introduction to natural textile fibres. In *Handbook of natural fibres* (pp. 1-13). Woodhead Publishing.
11. Kozłowski, R. M., & Mackiewicz-Talarczyk, M. (Eds.). (2020). *Handbook of natural fibres: Volume 2: Processing and applications*. Woodhead Publishing.
12. Parvez, M. S., Rahman, M. I., Islam, T., & Ahmed, S. M. R. (2019). Quality optimization by evaluating physico-mechanical properties of industrial acid wash, cool dyeing and dip dyeing processes on knitted garment. *International Journal of Engineering and Advanced Technology*, 9(1), 236–242. <https://doi.org/10.35940/ijeat.A1130.109119>
13. Paul, R. (2017). Denim Manufacture, Finishing, and Applications. In *Woodhead Publishing Series in Textiles*.
14. Shore, J. (2002). *Colorants and auxiliaries organic chemistry and application properties: Volume 1: Colorants*. London.
15. Ray, S. C. (Ed.). (2012). *Fundamentals and advances in knitting technology*. CRC Press.
16. Shore, J. (2002). Colorants and Auxiliaries: Organic Chemistry and Application Properties, Vol. 1. *Auxiliaries, Society of Dyers and Colourists, Bradford, England*.
17. Trotman, E. (1975). *Dyeing and Chemical Technology of Textile Fibres, fifth edition*. London: Charles and Company Limited.

18. Trotman, E. R. (1984). *Dyeing and chemical technology of textile fibres*.
19. https://clothbase.com/items/9409c076_off-white-acid-washed-cotton-jersey-t-shirtmen-charcoal_off-white, diakses 16 Juni 2024.
20. Buku Pedoman Tugas Akhir (2024), Politeknik STTT Bandung
21. BSN, (SNI ISO 105-J03:2015), Cara uji nilai beda warna
22. BSN, SNI ISO 13938-1:2010, Cara uji tahan jebol kain cara diagfragma

