

DAFTAR PUSTAKA

- Asahi Carbon Co.,LTD. 2010. *Carbon Black Manufacturing Process*.
https://www.asahicarbon.co.jp/global_site/product/cb/manufacturing.html
- Brownell, L.E. and Young, E.H., 1979, "Process Equipment Design", Wiley Eastern Limited, New Delhi.
- Coulson, J.M. and Richardson, J.F., 1989, "Chemical Engineering", vol.6, Pergamon Press, Oxford.
- Dolinger, R.E., 1977, "*Carbon Black Pelletizing Apparatus*", US Patent 4,010,001
- Evans, F.L., 1974, "Equipment Design Hand Book for Refineries and Chemical
- Dalsanto, Dominick. Baghouse.com. 2019. How to Correctly Size a Baghouse Dust Collector Article Series. <http://www.baghouse.com/2016/05/how-to-correctly-size-a-baghouse-dust-collector-article-series>
- International Carbon Black Association.2016. *Carbon Black User's Guide*.
<http://www.carbon-black.org./index.php/carbon-black-uses/carbonblack-user-s-guide>
- Kern, D.Q., 1965, "Process Heat Transfer", McGraw-Hill Book Company, Inc., New York.
- Long, Christopher M., Marc A. Nascarella, Peter A. Valberg.2013. *Carbon Black Vs. Black Carbon And Other Airborne Materials Containing Elemental Carbon: Physical And Chemical Distinctions*. Environmental Pollution 181(1), hal.271
- Orion Engineered Carbons.2015. What is *Carbon Black*. 6 Route de Trèves, L-2633 Senningerberg, Luxembourg. Hal. 10-12
- Perry, R.H. and Green, D.W., 1997, "Perry's Chemical Engineering Handbooks", 7th ed., McGraw-Hill Book Company, Inc., New York.
- Peters, Max. S dan Klaus D. Timmerhaus., 1991, "Plant Design and Economic for Chemical Engineers". 4 Ed. McGraw-Hill Book Co. Tokyo.
- Smith, J.M. and Van Ness, H.J., 1996, "Introduction to Chemical Engineering Thermodynamics", 5th ed., McGraw Hill Book Company, New York.