

DAFTAR PUSTAKA

- Al-maamori, M. H., Abdul-Amir Al-Zubaidi, A., & Abdulameer Subeh, A. (2015). Effect of Carbon Black on Mechanical and Physical Properties of Acrylonitrile Butadiene Rubber (NBR) Composite. *Academic Research International*, 6(2), 28–37. www.savap.org.pk28www.journals.savap.org.pk
- Aur lio, M. (1984). *DEVELOPMENTS IN RUBBER TECHNOLOGY - I Edited by A. Whelan and K. S. LEE*.
- Bahri, S., Susanto, T., Riset, B., Standardisasi, D., & Palembang, I. (2013). the Effect of Nitrile Butadiene Rubber (Nbr) on Engine Mounting Quality. *Februari*, 1–7.
- Calkin, H. L. (1969). United States Patent Office. *The Palimpsest*, 50(7), 1–5. <https://doi.org/10.17077/0031-0360.24332>
- Coleman, M. M., Sivy, G. T., Painter, P. C., Snyder, R. W., & Gordon, B. (1983). Studies of the degradation of acrylonitrile/acrylamide copolymers as a function of composition and temperature. *Carbon*, 21(3), 255–267. [https://doi.org/10.1016/0008-6223\(83\)90089-1](https://doi.org/10.1016/0008-6223(83)90089-1)
- Dunn, J. R., Coulthard, D. C., & Pfisterer, H. A. (1978). Advances in Nitrile Rubber Technology. In *Rubber Chemistry and Technology* (Vol. 51, Issue 3, pp. 389–405). <https://doi.org/10.5254/1.3535746>
- GBSA. (2017). *Oil Seal Types And Designs*. Online: <https://www.gbsa.com/products/seals/oil-seals/oil-seal-types/>
- George, K. E., Joseph, R., Francis, D. J., & Thomas, K. T. (1987). Modification of butadiene-acrylonitrile rubber/poly(vinyl chloride) blend using natural rubber, styrene-butadiene rubber, and polybutadiene rubber. *Polymer Engineering & Science*, 27(15), 1137–1140. <https://doi.org/10.1002/pen.760271505>
- Hamzah, M., Siswanto, Susanto, H., Kalemang, E., Triwibowo, B., Iskandar, S., & Fitriani, D. A. (2021). Uji Vulkanisasi Rubber Cone Berbahan Baku Perpaduan Karet Nitril Butadiena Dan Karet Alam. *Jurnal Inovasi Dan Teknologi Material*, 2(1). <https://doi.org/10.29122/jitm.v2i1.4085>

- Hoffman, D. W. (n.d.). *DEVELOPMENTS IN RUBBER TECHNOLOGY - 2 Edited by A. Whelan and K. S. LEE.*
- Kinasih, N., Fathurrohman, M., & Suparto, D. (2015). Pengaruh suhu vulkanisasi terhadap sifat mekanis vulkanisat karet alam dan karet akrilonitril-butadiena. *Majalah Kulit, Karet, Dan Plastik*, 31(2), 65–74. <https://doi.org/10.20543/mkkip.v31i2.504>
- Rubber, Niri (2012). *Sejarah Singkat Awal Perkembangan Karet*. Online: <https://www.niri-rubber.com/sejarah-singkat-awal-perkembangan-karet/>
- Saputra, A., Fitra AGUSTIAN, M., Atmoko, P., Rizka Silvi, dan, Studi Teknologi Pengolahan Karet dan Plastik, P., & ATK Yogyakarta Jalan Ateka, P. (2023). STUDI SIFAT MEKANIK VULKANISAT KARET NITRIL PADA BERBAGAI SISTEM VULKANISASI DAN DOSIS SILIKA DIOKSIDA Study of Vulcanized Nitrile Rubber Mechanical Properties on Various Vulcanization Systems and Silica Dioxide Levels. *Indonesian J. Nat. Rubb. Res*, 2023(2), 125–138.
- Setyadewi, M. N., Mayasari, E. H., & Setyorini, I. (2020). Zeolit Alam sebagai Substitusi Bahan Pengisi pada Komposit NBR/EPDM: Karakteristik Ketahanan terhadap Perendaman dan Ketahanan Pampat Natural Zeolite as. 2(2), 45.
- Sidabutar, V. T. P. (2014). *Untuk Pembuatan Seal / O-Ring Untuk Suku Cadang*.
- Sumantry. (2017) *Menguur Kekerasan Karet Elastomer*. Online: <https://sumantry.id/mengukur-kekerasan-karet-elastomer/>
- Wijesinghe, H. G. I. M., Gamlath, G. R. V. S., Senevirathna, A. M. W. K., Edirisinghe, D. G., Wadugodapitiya, R. R. W. M. U. G. K., Bandara, T. A. R. W. M. M. C. G., & Bandara, B. S. N. (2021). Effect of Pre-Blending and Phase-Mixing Methods on Properties of Natural Rubber and Acrylonitrile Butadiene Rubber Blends Filled with Nano Silica Extracted from Rice Husk Ash. *Journal of Nanoscience and Technology*, 7(1), 928–932. <https://doi.org/10.30799/jnst.319.21070101>