

DAFTAR PUSTAKA

- [1] Husnur Rosyidah Aulia. (2021, Januari 26). "Apa Itu Coating?" [Online]. Available: <https://wira.co.id/coating-adalah/>.
- [2] Somasundaran, P., Somil C. Mehta, and Parag Purohit. "Silicone emulsions." *Advances in colloid and interface science* 128 (2006): 103-109
- [3] Yu, Wang, et al. "Progress in the functional modification of graphene/graphene oxide: A review." *RSC advances* 10.26 (2020): 15328-15345.
- [4] Teknologi Manufaktur Indonesia."UJI KEKERASAN KNOOP"[Online]. Available:<https://teknikmesinmanufaktur.blogspot.com/2018/05/uji-kekerasan-knoop.html>
- [5] NAWANGSASI, Irene Raras, Antonius HINTONO, and Yoyok Budi PRAMONO. *Karakteristik Fisikokimia Emulsi Ganda W/O/W Sodium Klorida (NaCl) pada Bumbu Mi Instan*. Diss. Fakultas Peternakan Dan Pertanian Undip, 2017.
- [6] Pal, R., Bhattacharya, S.N. and Rhodes, E. Flow behaviour of oil-in-water emulsions. *Can. J. Chem. Eng.* 64, 3–10 (1986).
- [7] Choi, S.J. and Schowalter, W.R. Rheological properties of non-dilute suspensions of deformable particles. *Phys. Fluids* 18, 420–427 (1975).
- [8] Harman, P. Principles of emulsion formation and rheology. In: *Emulsion Science* (Sherman, P. ed.), Chapter 4. Academic Press, London (1968).
- [9] Mehta, S.C., Somasundarana, P. and Kulkarni, R. Variation in emulsion stabilization behavior of hybrid silicone polymers with change in molecular structure: phase diagram study. *J. Colloid Interface Sci.* 333, 635–640 (2009).
- [10] Engyan, L., Wenli, Z., Tianbo, Z., Danghui, D. and Fang, Y. Factors influencing droplet size of silicone oil emulsion with high solid content. *China Petro. Process Petrochem. Tech.* 13, 21–26 (2011).
- [11] aadevandi, B.A. and Zakin, J.L. A study of silicone oil-in-water emulsions. *Chem. Eng. Comm.* 156, 227–246 (1997).
- [12] Kawaguchi, M. and Kubota, K. Rheo-optical properties of silicone oil emulsions in the presence of polymer emulsifiers. *Langmuir* 20, 1126–1129 (2004).
- [13] Norn, V. 2015. *Emulsifiers in Food Technology* Second Edition. John Wiley and Sons. USA

- [14] Yu, Wang, et al. "Progress in the functional modification of graphene/graphene oxide: A review." *RSC advances* 10.26 (2020): 15328-15345.
- [15] Yurianto, MT., 2010. Diktat Teknik Pengelasan Logam. Universitas Diponegoro. Semarang
- [16] Mezera, Marek, et al. "Hierarchical micro-/nano-structures on polycarbonate via UV pulsed laser processing." *Nanomaterials* 10.6 (2020): 1184.
- [17] FIRMANSYAH. (2021, May 19). "Hardness Test" [Online]. Available: <https://www.detech.co.id/hardness-test/>
- [18] Froes, FH Sam. "Titanium for medical and dental applications—An introduction." *Titanium in medical and dental applications*. Woodhead Publishing, 2018. 3-21.