

DAFTAR PUSTAKA

- Fattah, M. dan Mahboubi, F. 2010 “Comparison of ferritic and austenitic plasma nitriding and nitrocarburizing behavior of AISI 4140 low alloy steel,” Mater. Des., vol. 31, no. 8, pp. 3915–3921.
- Nova, C., Malau, V, Sujitno, T., Grafika, J., Yogyakarta, N., Fax, T. 2012 “Pengaruh Tekanan dan Lama Plasma Nitriding Terhadap Kekerasan dan Laju Korosi Baja Tahan Karat AISI 410,” Simp. Nas. RAPI XI FT UMS – 2012, pp. 85–92.
- Saptono, Rahmat. 2008. Pengetahuan Bahan, Departement of Metallurgy and Materials, Faculty of Engineering University of Indonesia.
- Sharma, A dan Swami, K. C. 2014. “Journal of Materials Science & Surface Engineering A Study of Plasma Nitriding Process on the AISI 4140 Steel” Vol. 1, No. 3, pp. 81–83.
- S.M.A. Al-Qawabah. 2012. *The Effect of Austenite Temperature on Microstructure, Mechanucsl Behavior, Hardness, and Impact Toughness of AISI D2 Tool Steel*. IJERA, Aman Jordan.