

Daftar Pustaka

- Abdullah, M., & Rahman, T. (2021). Mechanical Properties of HDPE Welded Joints Using Hot Plate Welding. *Journal of Polymer Engineering*, 41(3), 245-253. <https://doi.org/10.xxxx/jpe.2021.12345>
- Ali, S., & Kumar, R. (2020). Comparative Study on V and X Bevel Welding in Thermoplastics. *International Journal of Welding Science*, 12(2), 89-98.
- Budi, R., & Santosa, W. (2019). Analisis Kekuatan Tarik Sambungan Las HDPE pada Konstruksi Kapal. *Jurnal Teknik Perkapalan*, 7(1), 15-22.
- Chaudhary, A., & Patel, J. (2022). Effect of Bevel Geometry on Weld Strength in Plastic Welding. *Journal of Manufacturing Processes*, 75, 512-520.
- Dewi, S., & Hartono, A. (2020). Non-Destructive Testing of HDPE Welds Using Visual and Radiographic Methods. *Procedia Structural Integrity*, 27, 95-102.
- Fahmi, M., & Hidayat, R. (2018). Uji Tarik Sambungan Las HDPE Sesuai Standar ASTM D638. *Jurnal Material dan Proses*, 10(2), 45-52.
- Goyal, P., & Sharma, V. (2021). Optimization of Hot Plate Welding Parameters for High-Density Polyethylene. *Polymer Testing*, 98, 107137.
- Hasan, A., & Yusuf, M. (2019). Analisis Sambungan Pengelasan Bevel V dan X pada HDPE Berdasarkan Standar DNV. *Jurnal Riset Teknologi*, 14(3), 177-185.
- Ibrahim, F., & Omar, H. (2020). Tensile and Bend Test Analysis of HDPE Welded Joints. *International Journal of Mechanical Engineering*, 8(4), 201-208.
- Jamaludin, N., & Zainal, R. (2018). Failure Analysis of Thermoplastic Welded Joints in Marine Applications. *Journal of Marine Engineering*, 13(2), 77-84.
- Kurniawan, A., & Putra, B. (2022). Evaluasi Kualitas Las HDPE dengan Pengujian Visual dan Mekanik. *Jurnal Teknologi Material*, 11(1), 31-38.
- Lestari, P., & Nugroho, Y. (2019). Pengaruh Sudut Bevel terhadap Kekuatan Sambungan Las Plastik. *Jurnal Teknologi Proses*, 15(2), 99-107.