

DAFTAR PUSTAKA

ASM Handbook, 2005, *Properties and Selection : Irons, Steels, and High Performance Alloys*, Volume 1, United States of America

ASM Metal Handbook, 2005, Mechanical Testing and Evaluation, Volume 8, United States of America

Daryus, A., 2008, *Diktat Kuliah Proses Produksi*, Fakultas Teknik Universitas Darma Persada, Jakarta.

Arifvianto,B., Suyitno, Mahardika,M., 2010, Effect of Sandblasting and Surface Mechanical Attrition Treatment on Surface Roughness, Wettability, and Microhardness Distribution of AISI 316L, *Materials Chemistry and Physics* 125, 418-426.

Callister. Jr, Wiliam D, *Mechanical Properties of Metal*, Material Science and Engineering, 5th ed., John Willey & Sons. Inc., New York.

Richfield,D., Stress Vs Strain Curve For Structural Steel, http://en.wikipedia.org/wiki/File:Stress_v_strain_A36_2.svg (Diakses Tanggal 1 Februari 2011).

Gunawarman, Affi,J., dan Azhani,A.I., 2008, Pengaruh Pemanasan Terhadap Sifat Mekanik Dan Strukturmikro Aluminium Hasil Cetak-Tekan (ECAP) Rute Bc. ISSN: 0854-8471, No. 30 Vol.1 Thn. XV.

Zehetbauer,M.J., Stüwe,H.P., Vorhauer,A., Schafner,E., dan Kohou.J., 2002, The Role of Hydrostatic Pressure in Severe Plastic Deformation, *Proceedings of the Conference Nanomaterials by Severe Plastic Deformation*, Vienna, Austria.