

DAFTAR PUSTAKA

Anonym. 1992. *High Pressure Tecnology Compact Pump*. Bohler: Austria

Doyle, Lawrence E, et al. 1961. *Manufacturing Processes and Materials for Engineers*. Prentice-Hall, Inc.: N.J.

<http://en.wikipedia.org/wiki/Gasket>. Diakses tanggal 20 April 2011

http://en.wikipedia.org/wiki/Water_jet_cutter. Diakses tanggal 20 April 2011

<http://repository.binus.ac.id/content/D0592/D059235657.doc>. Diakses tanggal 20 April 2011

<http://www.iwmwaterjet.com/>. Diakses tanggal 20 April 2011

http://www.jetedge.com/content.cfm?fuseaction=dsp_applications. Diakses tanggal 20 April 2011

<http://www.kmtwaterjet.com/Graphics/Gallery/Water-Jet%20KMT.ppt>. Diakses tanggal 20 April 2011

<http://www.wardjet.com/>. Diakses tanggal 20 April 2011

[http://www.waterjets.org/index.php?option=com_content&task=category§ionid=4&id=46&Itemid=53#how do waterjets work](http://www.waterjets.org/index.php?option=com_content&task=category§ionid=4&id=46&Itemid=53#how_do_waterjets_work). Diakses tanggal 20 April 2011

<http://www.wjta.org/images/wjta/Proceedings/Binder2.pdf>. Diakses tanggal 20 April 2011

Marsyahyo, Eko. 2003. *Mesin Perkakas Pemoangan Logam*. Banyumedia Publhising: Malang

Sato,T dan Sugiarto. 2000. *Menggambar Mesin*. Pradnya Paramita: Jakarta