

Daftar Pustaka :

1. Akay, H, U 2003, Prediction of Shrinkage in Plastic Injected Parts Due to Cooling, Computer-Aided Engineering Analysis.
2. Gamadi , 2008, Biggy Plastic Handsbox.
3. Moerbani, J, 1999, Plastic Moulding, Diktat Kuliah, Akademi Teknik Mesin Industri (ATMI) Surakarta.
4. Nakazawa M, 2010, Mold Basic Design textbook, Jakarta.
5. Mujiarto, Iman. 2005 Sifat dan Karakteristik material plastik.
6. M. Artama, Gede., 2004, *Proses Injection Molding Cycle Pada Injection Molding Machine dan Molding Defect*, Yogyakarta : Universitas Gadjah Mada.
7. Badri, MG., 2014, *Sifat Mekanik Dan Cacat Penyusutan (Shrinkage) Akibat Variasi Komposisi Campuran Daur Ulang Polyethylene Pada Injection Moulding*, Jurnal ROTOR, Vol. 7, No. 1, April 2014.
8. Anggono, A. D., 2005, *Prediksi Shrinkage Untuk Menghindari Cacat Produk Pada Plastic Injection*, Media Mesin, Vol. 6, No. 2, Juli 2005: 70-77.
9. Kamaruddin, S., Khan, A. Z., dan Foong, S. H., 2010, *Application of Taguchi Method in the Optimization of Injection Moulding Parameters for Manufacturing Products from Plastic Blend*, IACSIT International Journal of Engineering and Technology, Vol. 2, No. 6, ISSN: 1793-8236.
10. Buku Pintar PT. Denso Indonesia.
11. Checksheet PT. Ciptajaya Kreasindo Utama.

Daftar Pustaka Online :

1. Arya 2009, Plastic Injection Molding Course,
[URL:http://arya20.wes.com/apps/blog/](http://arya20.wes.com/apps/blog/)
2. Anif 2007. Injection Molding dan Penerapannya di Industri Manufaktur,
URL: http://anifmaterial.blogspot.com/2007_01_01_archive.html
3. Mujiarto, Imam 2005 Sifat dan Karakteristik Material Plastik dan Bahan Aditif URL :<http://mesinunismus.files.wordpress.com/2008/02/sifat-karakteristik-material-plastik.pdf>.