

DAFTAR PUSTAKA

- Beuhleur. (2016). *Material Safety Data (Online)*. <https://carleton.ca/mae/wp-content/uploads/Phenocure.pdf>. Diakses pada 20 juni 2024.
- Beuhleur. (2016). *Mounting Application Guide (Online)* https://www.buehler.com/Brochures/English/Mounting/FN01522_Mounting_Guide.pdf. Diakses pada 20 Juni 2024.
- Beuhleur. (2016). *Simpli Met 4000 (Online)* https://www.buehler.com/Brochures/English/Mounting/FN01513_SimpliMet4000.pdf. Diakses pada 20 Juni 2024.
- Beuhleur. (2016). *Safety Data Sheet (Online)* [https:// www.buehler.com/SDS/US/1346828_A_PhenoCure-Powder PreMolds _EN.PDF](https://www.buehler.com/SDS/US/1346828_A_PhenoCure-Powder_PreMolds_EN.PDF). Diakses pada 20 Juni 2024.
- Indotrading. (2018). *Mounting Press Machine (Online)*. ([https://m.indotrading.com/product/mounting-press-machine-p178606 .asp x](https://m.indotrading.com/product/mounting-press-machine-p178606.aspx)). Diakses pada 20 Juni 2024.
- Mukti, F. (2010). "Klasifikasi dan Manfaat Besi Hollow". Jakarta: PT. Wira Griya. Diakses pada 17 Juli 2024.
- Struers. (2018). *Cold Mounting Struers.com (Online)*. (<https://www.struers.com/enGB/Knowledge/Mounting/Cold-mounting>). Diakses pada 22 Juni 2024.
- Sularso dan, Suga. Kiyokatsu. (1997). Dasar Perencanaan dan Pemilihan Elemen Mesin. Jakarta: PT. Pradnya Paramita. Diakses pada 17 Juli 2024.
- Sularso dan, Suga. Kiyokatsu. (1991). "Dasar perencanaan dan pemilhan elemen mesin.". Diakses pada 17 Juli 2024.
- Sunargo, M. (2009). *Metalgrafi(Online)*. (<https://argostar.wordpress.com/2009/03/28/metalografi/>). Diakses pada 22 Juni 2024.