

DAFTAR PUSTAKA

- Annual Book of ASTM (American Standard Testing of Material). 2002. *Standard Volume 04.02 Concrete and Agregat*.
- ASTM C-29. 2002. *Standart Practice Making and Curing Concrete test specimens in field*. USA : Annual Books of ASTM Standards.
- ASTM C-31. 2002. *Standart Practice Making and Curing Concrete test specimens in field*. USA: Annual Books of ASTM Standards.
- ASTM C33/ 03. 2006. *Standard Spesification for Concrete Aggregates*. USA : Annual Books of ASTM Standards.
- ASTM C-127. 2002. *Standart test method for materials, Specific Gravity and Absorbtion of Coarse Aggregate*. USA: Annual Books of ASTM Standards.
- ASTM C-136. 2002. *Standart test method for Sieve analysis of fine and coarse aggregate*. USA: Annual Books of ASTM Standards.
- ASTM C-566 & ASTM C-556. *Test Method for Total Evaporable Moisture Content of Aggregate by Drying*. United States.
- ASTM Standards. 2004. *ASTM C 150 150 – 04 Standards Specification For Portland Cement*, West Conshohocken : ASTM International PA.
- ASTM Standard. *C 496-96 ASTM - Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens*. Philadelphia: Nb.
- Nadia. (2011). *Pengaruh Penambahan Serat Sabut Kelapa Terhadap Kuat Tekan Beton*, jurnal 35 – 43,
- Endang Kasati, Boedi Wibowo, Endang Sri Sukaptini. 2012, *Perubahan Kuat Tekan Optimum Beton Pada Komposisi Campuran Pasir Silika Dengan Pasir Limbah*, Jurnal ISSN2301-6752, C37-C35
- Joedono Mudji Wahyudi. (2014), *Penggunaan Pasir Silika dan Pasir Laut Sebagai Agregat Beton* Jurnal, ISSN1858-4896 Vol. 1, No. 2: 140-149
- Rochim Sutopo, Antonius, Djoko Susilo Adhy, (2013) *Efektifitas Pasir Kuarsa Sebagai Agregat Halus Pada Sifat Mekanik Beton*, Prosiding 49-53

Nadia. (2011). *Pengaruh Penambahan Serat Sabut Kelapa Terhadap Kuat Tekan Beton*, jurnal 35 – 43,

Endang Kasati, Boedi Wibowo, Endang Sri Sukaptini. 2012, *Perubahan Kuat Tekan Optimum Beton Pada Komposisi Campuran Pasir Silika Dengan Pasir Limbah*, Jurnal ISSN2301-6752, C37-C35

Joedono Mudji Wahyudi. (2014), *Penggunaan Pasir Silika dan Pasir Laut Sebagai Agregat Beton Jurnal*, ISSN1858-4896 Vol. 1, No. 2: 140-149

Rochim Sutopo, Antonius, Djoko Susilo Adhy, (2013) *Efektifitas Pasir Kuarsa Sebagai Agregat Halus Pada Sifat Mekanik Beton*, Prosiding 49-53

Eduardi Prahara, Liong. Gouw Tjie, Rachmansyah. (2015). *“Pengaruh Serat Kelapa Terhadap Kuat Tarik Beton”* : Surabaya. Vol. 112 Journal.

Arman. A (2016), *“Pengaruh Serabut Kelapa Terhadap Kuat Tarik Beton”* : Palembang. Vol. 72 Journal.

Anwar Fauzi,(2013) *“Pengaruh Campuran Pasir Silika dan Pasir Laut Terhadap Kuat Tekan Beton”* :Jakarta Vol. 45 Journal.

