

DAFTAR KEPUSTAKAAN

- Bina Marga. *Spesifikasi Umum 2010*. Direktorat Jendral Bina Marga. Departemen Pekerjaan Umum.
- Cabrera, J.G. & Hamzah, M.O. (1994), "Aggregate Grading Design For Porous Asphalt". In Cabrera, J.G. & Dixon, J.R. (eds), "Performance and Durability of Bituminous Materials", *Proceeding of Symposium*, University of Leeds, March 1994, London.
- Craus, J., Ishai, I., & Sides, A. (1981). Durability of Bituminous Paving Mixtures as Related to Filler Type and Properties, *Proceedings Association of Asphalt Paving Technologists, Technical Sessions*. February 16,17 and 18. Volume 50. San diego, California.
- Hunter, R.N. (1994). Bituminous Mixtures in Road *Construction*, Thomas Telford, London.
- Idral, M, 2016, Kinerja Perkerasan Aspal Porus Dengan Penambahan Karet Gondorukem, Tugas Akhir. Teknik Sipil Universitas Andalas, Padang.
- Laboratorium Transportasi dan Jalan Raya. 2008. "petunjuk pelaksanaan praktikum Bahan Perkerasan Jalan Raya". Jurusan teknik Sipil Universitas Andalas, Padang.
- Sukirman, S, 2003, *Beton Aspal Campuran Panas*, Bandung: Penerbit Granit.
- Sukirman, Silvia. 1993. *Perkerasan Lentur Jalan Raya*. NOVA. Bandung.
- Spesifikasi Australian Asphalt Pavement Association, 2004*

SNI-06-2456-1991 “Penetrasi aspal”

SNI-06-2434-1991 ”Titik lembek aspal”

SNI-06-2433-1991 “Titik nyala aspal”

SNI-06-2432-1991 “Daktilitas aspal”

SNI-06-2441-1991 “Berat Jenis aspal”

SNI-03-1959-1990 “Pemeriksaan Berat Jenis dan Penyerapan Agregat
Kasar”

SNI-03-1970-1990 “Pemeriksaan Berat Jenis dan Penyerapan Agregat
Halus”

SNI-03-4804-1998 “Penentuan Berat Isi Agregat”

SNI 01-5009.12.2001 “Standar kualitas gondorukem”.

