

DAFTAR NOTASI

- W_1 = Berat benda uji semula (gr).
- W_2 = Berat benda uji tertahan saringan No.12 (1,7 mm), gr
- A = berat benda uji kering oven, dalam gram.
- C = berat benda uji kering permukaan jenih, dalam gram.
- B = berat benda uji kering permukaan jenuh di dalam air, dalam gram.
- W_a = Sampel awal kadar air
- W_c = Berat wadah kadar air
- W_{od} = Oven kadar air
- M_1 = berat benda uji semula (gram)
- M_0 = berat benda uji oven (gram)
- T = Berat alat penakar
- G = Berat alat penakar + agregat
- V = Volume alat penakar
- M = Berat isi agregat kering oven
- M_{SSD} = Berat isi agregat kering permukaan
- w = Kerapatan air
- S = Berat jenis kering oven
- A = Absorpsi
- P = Porositas (%)
- W_b = Massa basah benda uji setelah direndam (kg)
- W_k = Massa kering benda uji (kg)
- V_b = Volume benda uji (m^3)

ρ_{air} = Massa jenis air (gr/cm^3)

FM = *Finnes Modulus*



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