



GRAFIK PARAMETER MARSHALL DENGAN NILAI RATA-RATA

Kadar Agregat Pipih 0%

KA	VMA	VIM	VFA	Stabilitas	Flow	MQ	Kepadatan
4,5	20,12	11,36	43,57	1582,88	3,23	491,83	2,320
5,0	18,94	8,84	53,44	1536,78	3,93	456,94	2,367
5,5	18,53	7,14	61,46	1690,18	4,47	392,03	2,391
6,0	17,65	4,89	72,32	1581,50	4,80	331,52	2,430
6,5	17,56	3,51	80,03	1514,53	4,87	313,29	2,446

Kadar Agregat Pipih 20%

KA	VMA	VIM	VFA	Stabilitas	Flow	MQ	Kepadatan
4,5	20,86	12,17	41,66	1423,36	4,300	335,42	2,299
5,0	19,51	9,47	51,60	1417,00	4,433	322,33	2,350
5,5	18,29	6,87	62,48	1446,85	4,500	363,06	2,398
6,0	17,78	5,04	71,68	1498,22	5,100	294,42	2,426
6,5	17,82	3,82	78,62	1330,30	5,333	250,33	2,438

Kadar Agregat Pipih 40%

KA	VMA	VIM	VFA	Stabilitas	Flow	MQ	Kepadatan
4,5	22,29	13,34	40,19	1110,67	3,433	331,87	2,284
5,0	21,61	11,40	47,29	1267,57	3,467	365,86	2,316
5,5	21,04	9,54	54,67	1190,27	3,633	326,93	2,346
6,0	20,57	7,78	62,23	1169,23	4,100	288,16	2,372
6,5	19,94	5,80	70,96	1113,23	4,567	245,74	2,404

Kadar Agregat Pipih 60%

KA	VMA	VIM	VFA	Stabilitas	Flow	MQ	Kepadatan
4,5	20,89	12,20	41,58	1238,68	2,967	444,18	2,298
5,0	20,07	10,11	49,68	1146,16	2,967	402,69	2,334
5,5	20,09	8,92	55,61	1021,21	3,267	311,56	2,345
6,0	18,98	6,42	66,16	1069,65	3,733	295,22	2,391
6,5	19,04	5,25	72,47	1038,91	4,567	227,30	2,402

Grafik acuan spesifikasi bina marga 2010

KA	VMA	VIM	VFA	Stabilitas	Flow	MQ	Kepadatan
3,5	19,0	5,3	63,0	850,0	3,0	252,0	2,3000
4,0	18,5	5,0	63,5	900,0	3,5	265,0	2,3143
4,5	16,8	4,8	65,0	1000,0	4,0	330,0	2,3300
5,0	15,5	4,3	70,0	1300,0	4,5	355,0	2,3300
5,5	16,3	3,9	74,0	1400,0	5,0	320,0	2,3300
6,0	17,4	3,7	80,0	1380,0	5,5	265,0	2,3280
6,5	18,2	3,5	81,0	1250,0	6,0	253,0	2,3250