ASTM Designation	*AASHTO Designation*
A 6M/A 6-95c	M 160M/M 160-96
A 27/A 27M-93	M 103M/M 103-96
A 36/A 36M-92	M 183M/M 183-96
A 82-90a	M 32M/M 32-92
A 108-90a	M 169-95
A 116-95	M 279-89 (1995)
A 121-92a	M 280-91 (1996)
A 123-89a	M 111-94
A 153-82	M 232-84 (1995)
A 184/A 184M-90	M 54M/M 54-94
A 185-90a	M 55M/M 55-94
A 325-94	M 164-95
A 325M-93	M 164M-95
A 328/A 328M-93a	M 202M/M 202-96
A 416-90a	M 203-95
A 421-91	M 204-94
A 490/A 490M-93	M 253/M 253M-96
A 496-90a	M 225M/M 225-95
A 497-90b	M 221-93
A 514M/A 514-94a*	M 244M/M 244-96
A 563-94	M 291-95
A 563M-93	M 291M-94
A 572M/A 572-94c	M 223M/M 223-96
A 585-92	M 305-96
A 588M/A 588-92	M 222M/M 222-96
A 615/A 615M-96a*	M 31M/M 31-95
A 616/A 616M-96a*	M 42M/M 42-95
A 617/A 617M-96a*	M 53M/M 53-95
A 663/A 663M-89	M 227M/M 227-93
A 668M/A 668-95	M 102M/M 102-96
A 675/A 675M-90a	M 255M/M 255-92 (1996)
A 702-89 (1994)^{E}	M 281-96
A 709M/A 709-95	M 270M/M 270-96
A 722-90	M 275M/M 275-94
A 741-90	M 30-96
A 742/A 742M-93	M 246M-87 (1995)
A 743/A 743M-93a	M 163M/M 163-96
A 744/A 744M-94	M 285M/M 285-96
A 760/A 760M-95b*	M 36M-96
A 761/A 761M-92	M 167M-94
A 762/A 762M-95a	M 245M-91 (1995)
A 852M/A 852-88a	M 313M/M 313-96
B 6-95a	M 120-96
B 22-93a	M 107-94
B 100-92	M 108-93
B 152-93a	M 138-95
B 152M-94	M 138M-96
B 695-91	M 298-92 (1996)
B 696-91	M 299-92 (1996)
B 744/B 744M-93*	M 197M-88 (1995)
B 745/B 745M-95	M 196M-92 (1995)
B 746/B 746M-92	M 219M-92 (1995)
C 14-94*	M 86-95
C 14M-94*	M 86M-95
C 32-93	M 91-95
C 62-92c	M 114-95
C 76-94*	M 170-95
C 76M-94*	M 170M-95
C 144-93	M 45-96
C 150-94b*	M 85-96
C 171-69 (1975)	M 171-87 (1995)
C 230-90	M 152-92 (1996)
C 260-86	M 154-89 (1996)
C 309-93	M 148-91 (1996)
C 330-89	M 195-94
C 412-94	M 178-95
C 412M-94	M 178M-95
C 443/C 443M-85	M 315/M 315M-94
C 444-94*	M 175-95
C 444M-94	M 175M-95
C 470-93a	M 205-94
C 478-94*	M 199-95
C 478M-94*	M 199M-95
C 490-93a	M 210-95
C 494-92*	M 194-94
C 506-94*	M 206-95
C 506M-94*	M 206M-95
C 507-94*	M 207-95
C 507M-94*	M 207M-95
C 511-93	M 201-96
C 595-94b*	M 240-96
C 618-94a	M 295-95
C 654-94	M 176-95
C 654M-94	M 176M-95
C 655-94	M 242-96
C 655M-94	M 242M-96
C 685-92a	M 241-93 (1996)
C 789-90	M 259-95
C 789M-94	M 259M-95
C 822-93*	M 262-95
C 850-94	M 273-95
C 850M-94	M 273M-95
C 881-90*	M 235-91 (1996)
C 977-83a	M 216-92 (1996)
C 989-94a	M 302-96
C 990-92	M 198-94
D 43-94	M 121-79 (1994)
D 98-93	M 144-86 (1996)
D 242-95	M 17-95
D 420-87	R 13-93
D 448-86	M 43-88 (1995)
D 632-94	M 143-86 (1993)
D 977-91	M 140-88 (1994)
D 994-94	M 33-96
D 995-81	M 156-89 (1993)
D 1073-94	M 29-95
D 1190-94	M 173-84 (1995)
D 1751-83 (1991)	M 213-95

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D 1752-84 (1992)*	M 153-95	D 4552-92	R 14-88 (1995)
D 2397-79	M 208-96	D 4956-94	M 268-95
D 2628-91	M 220-84 (1996)	E 11-95	M 92-96
D 2680-93	M 264-92 (1995)	E 12-70 (1991)	M 132-87 (1995)
D 3141-92	M 238-84 (1994)	E 29-67	R 11-82 (1996)
D 3405-78	M 301-85 (1996)	E 133-92	M 191-93
D 3406-85 (1991)	M 282-92 (1996)	E 380-89a	R 1-91 (1996)
D 3542-92	M 297-84 (1996)	E 501-88	M 261-96*
D 3628-93a	R 5-89 (1995)	E 524-88*	M 286-96
D 3963/D 3963M-93a	M 284/M 284M-95	F 436-93	M 293-93