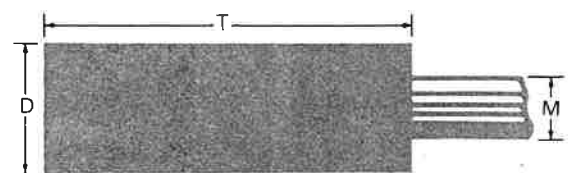
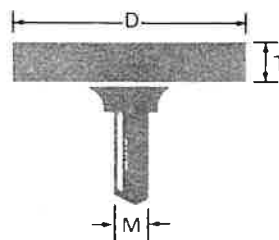


CARBORUNDUM



Type	Meas- urements D x T	Standard Specification	Shank	Projection- "O" Measurement	
				12.7 mm	25.4 mm
W 141	2.4x4.0	NA80 RV10W	D 1	93,750	53,250
W 142	2.4x6.4	NA80 RV10W	D 1	93,750	53,250
W 143	3.2x4.8	NA100 RV10W	D 1	105,000	64,500
W 144	3.2x6.4	NA80 RV10W	D 1	105,000	64,500
W 145	3.2x9.5	NA80 RV10W	D 1	105,000	64,500
W 146	3.2x12.7	NA80 RV10W	D 1	105,000	64,500
W 147	4.0x0.8	NA100 RV10W	D 1	93,750	53,250
W 148	4.0x1.6	NA80 RV10W	D 1	93,750	53,250
W 149	4.0x6.4	NA80 RV10W	D 1	90,750	50,250
W 150	4.8x1.6	NA80 RV10W	D 1	93,750	53,250
W 151	4.8x3.2	NA80 RV10W	D 1	105,000	64,500
W 152	4.8x6.4	NA80 RV10W	D 1	105,000	64,500
W 153	4.8x9.5	NA80 RV10W	D 1	80,850	52,500
W 154	4.8x12.7	NA80 RV10W	D 1	70,500	45,600
W 155	5.2x6.4	NA80 RV10W	D 1	78,000	44,250
W 156	6.4x0.8	NA80 RV10W	D 1	93,750	53,250
W 157	6.4x1.6	NA80 RV10W	D 1	123,000	65,625
W 158	6.4x3.2	NA80 RV10W	D 1	105,000	64,500
W 159	6.4x4.8	NA80 RV10W	D 1	92,400	57,370
W 160	6.4x6.4	NA60 SV10W	D 1	81,370	51,000
W 161	6.4x7.9	NA60 SV10W	D 1	77,250	45,970
W 162	6.4x8.5	NA60 SV10W	D 1	68,400	42,370
W 163	6.4x12.7	NA60 SV10W	D 1	60,000	38,020
W 164	6.4x19.0	NA60 SV10W	D 1	45,900	30,000
W 165	7.9x1.6	NA60 SV10W	D 1	107,400	62,470
W 166	7.9x3.2	NA60 SV10W	D 1	96,970	57,000
W 167	7.9x6.4	NA60 SV10W	D 1	75,000	45,750
W 168	7.9x7.9	NA60 SV10W	D 1	68,400	41,770
W 169	7.9x9.5	NA60 SV10W	D 1	61,650	37,720
W 170	7.9x12.7	NA60 SV10W	D 1	52,500	33,000
W 171	7.9x19.0	NA60 SV10W	D 1	37,120	25,500
W 172	9.5x1.6	NA60 SV10W	D 1	99,370	59,250
W 173	9.5x3.2	NA60 SV10W	D 1	87,600	53,250
W 174	9.5x6.4	NA60 SV10W	D 1	69,000	41,250
W 175	9.5x9.5	NA60 SV10W	D 1	54,000	33,000
W 176	9.5x12.7	NA60 SV10W	D 1	45,370	28,500
W 177	9.5x19.0	NA60 SV10W	D 1	33,750	23,250
W 178	9.5x25.4	NA60 SV10W	D 1	26,250	18,750
W 179	9.5x31.8	NA60 SV10W	D 1	19,800	16,500
W 180	12.7x0.8	NA60 SV10W	D 1	46,000	26,600
W 181	12.7x1.6	NA60 SV10W	D 1	76,390	55,500
W 182	12.7x3.2	NA60 SV10W	D 1	73,500	43,650
W 183	12.7x6.4	NA60 SV10W	D 1	51,750	31,870
W 184	12.7x9.5	NA60 SV10W	D 1	41,020	26,400
W 185	12.7x12.7	NA60 SV10W	D 1	34,500	22,500
W 186	12.7x19.0	NA60 SV10W	D 1	26,250	17,400
W 187	12.7x25.4	NA60 SV10W	D 1	20,620	13,870
W 188	12.7x38.1	NA36 TV10W	D 2	30,370	24,000
W 189	12.7x50.8	NA46 SV10W	D 2	24,000	18,750
W 190	15.9x1.6	NA60 SV10W	D 1	61,120	48,000
W 191	15.9x3.2	NA60 SV10W	D 1	58,870	34,500
W 192	15.9x6.4	NA60 SV10W	D 1	43,120	27,370

Type	Meas- urements D x T	Standard Specification	Shank	Projection- "O" Measurement	
				12.7 mm	25.4 mm
W 193	15.9x9.5	NA60 SV10W	D 1	32,250	23,020
W 194	15.9x12.7	NA60 SV10W	D 1	29,400	19,120
W 195	15.9x19.0	NA46 SV10W	D 1	22,120	14,250
W 196	15.9x25.4	NA36 TV10W	D 2	35,250	27,000
W 197	15.9x50.8	NA36 TV10W	D 2	21,000	16,500
W 198	15.9x63.5	NA36 TV10W	D 2	16,500	12,900
W 199	19.0x1.6	NA60 SV10W	D 1	50,930	44,770
W 200	19.0x3.2	NA60 SV10W	D 1	50,930	33,520
W 201	19.0x6.4	NA60 SV10W	D 1	38,250	24,370
W 202	19.0x9.5	NA60 SV10W	D 1	30,600	19,500
W 203	19.0x12.7	NA60 SV10W	D 1	25,500	15,900
W 204	19.0x19.0	NA60 SV10W	D 1	18,900	12,000
W 205	19.0x25.4	NA36 TV10W	D 2	34,500	25,870
W 206	19.0x31.8	NA36 TV10W	D 2	28,720	21,520
W 207	19.0x38.1	NA36 TV10W	D 2	24,000	18,520
W 208	19.0x50.8	NA36 TV10W	D 2	18,750	15,370
W 209	19.0x63.5	NA36 TV10W	D 2	15,000	12,150
W 210	22.2x1.6	NA60 SV10W	D 1	43,650	35,250
W 211	22.2x3.2	NA60 SV10W	D 1	43,650	27,900
W 212	22.2x6.4	NA60 SV10W	D 1	33,750	20,400
W 213	22.2x9.5	NA60 SV10W	D 1	27,000	16,870
W 214	23.8x6.4	NA60 SV10W	D 1	41,600	25,700
W 215	25.4x3.2	NA60 SV10W	D 1	38,200	24,900
W 216	25.4x6.4	NA60 SV10W	D 1	30,520	18,600
W 217	25.4x9.5	NA46 SV10W	D 2	38,200	38,200
W 218	25.4x12.7	NA46 SV10W	D 2	38,200	32,770
W 219	25.4x19.0	NA46 SV10W	D 2	35,100	24,520
W 220	25.4x19.0	NA36 TV10W	D 2	25,500	19,120
W 221	25.4x38.1	NA36 TV10W	D 2	19,120	14,620
W 222	25.4x50.8	NA36 TV10W	D 2	15,900	12,370
W 223	25.4x63.5	NA36 TV10W	D 2	12,370	9,900
W 224	25.4x76.2	NA36 TV10W	D 3	21,000	16,800
W 225	31.8x6.4	NA46 SV10W	D 2	30,560	30,560
W 226	31.8x9.5	NA46 SV10W	D 2	30,560	30,560
W 227	31.8x12.7	NA46 SV10W	D 2	30,560	29,620
W 228	31.8x19.0	NA46 SV10W	D 2	30,520	22,500
W 229	31.8x25.4	NA36 TV10W	D 2	24,000	18,750
W 230	31.8x31.8	NA36 TV10W	D 2	20,400	15,900
W 231	31.8x38.1	NA36 TV10W	D 2	17,620	13,500
W 232	31.8x50.8	NA36 TV10W	D 2	14,250	10,650
W 233	31.8x63.5	NA36 TV10W	D 3	17,500	14,000
W 234	31.8x76.2	NA36 TV10W	D 3	15,000	11,000
W 235	38.1x6.4	NA36 TV10W	D 2	25,470	25,470
W 236	38.1x12.7	NA36 TV10W	D 2	25,470	25,470
W 237	38.1x25.4	NA36 TV10W	D 2	22,500	17,620
W 238	38.1x38.1	NA36 TV10W	D 2	15,600	12,000
W 239	38.1x50.8	NA36 TV10W	D 3	25,470	19,800
W 240	38.1x63.5	NA36 TV10W	D 3	21,000	16,800
W 241	38.1x76.2	NA36 TV10W	D 3	18,000	14,500
W 242	50.8x25.4	NA36 TV10W	D 2	19,100	15,950
W 243	50.8x38.1	NA36 TV10W	D 3	19,100	19,100
W 244	50.8x50.8	NA36 TV10W	D 3	19,100	19,100
W 245	50.8x63.5	NA36 TV10W	D 3	19,100	14,500
W 246	50.8x76.2	NA36 TV10W	D 3	16,500	13,500



Type "W"

Shanks: D1 Ø 3.2 mm - Length 40 mm
 D2 Ø 6.4 mm - Length 40 mm
 D3 Ø 9.5 mm - Length 40 mm