

TAPER DIMENSIONS AND ELECTRODE CODING

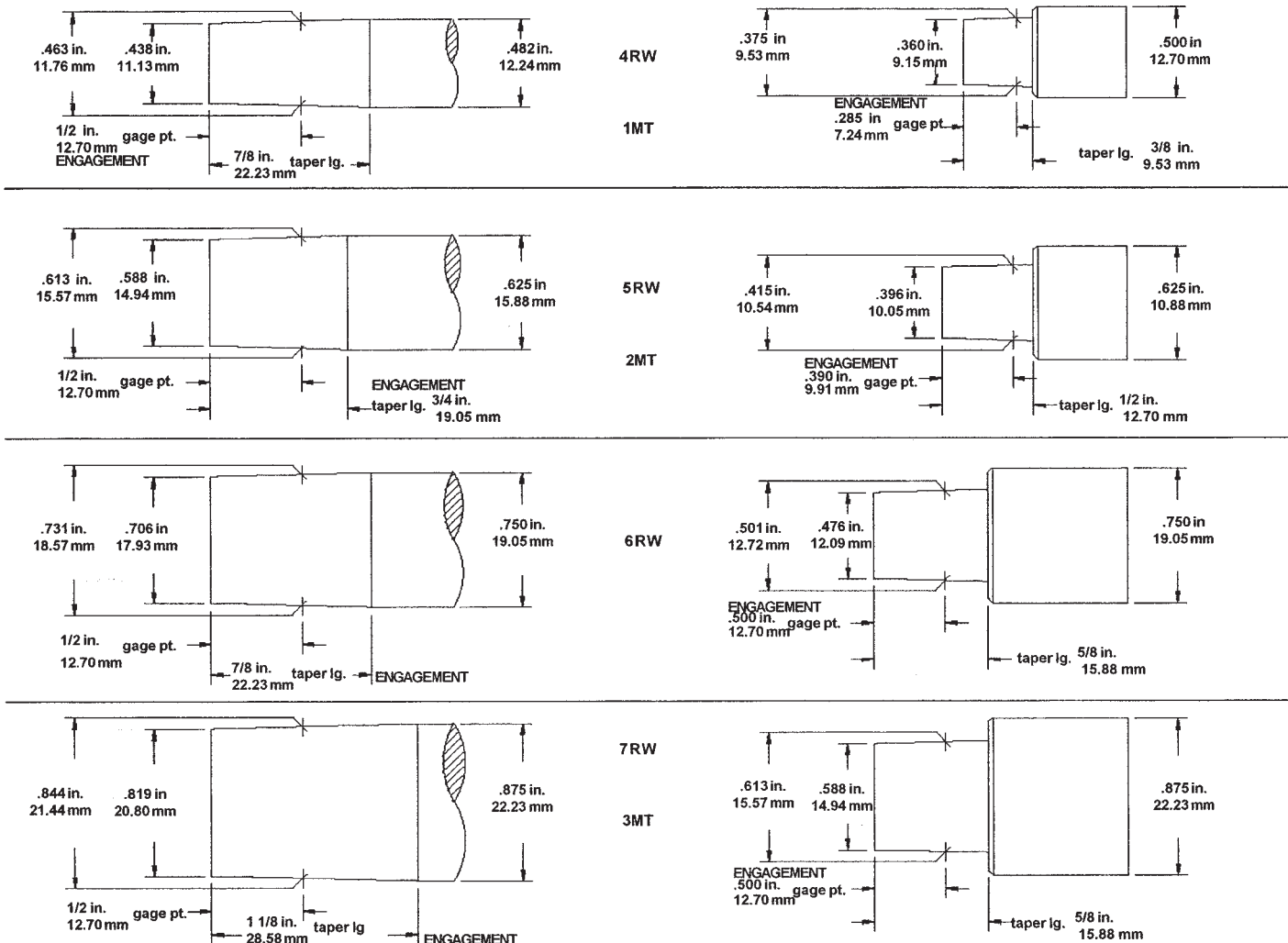


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Standard Tapered Electrode Theoretical Dimensions	Taper Size	Standard Male Taper Cap taper Dimensions
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Drawings Full Size

CMW CODING FOR STRAIGHT TAPERED ELECTRODES



Material	Nose	Attachment	Length
1 = CMW®28	1 = Dome	1 = No. 4RW	1 = 1"
	2 = Pointed	No. 1MT	2 = 1 1/4"
3 = CMW®3	3 = Flat		3 = 1 1/2"
5 = CMW®100	4 = Offset	2 = No. 5RW	4 = 1 3/4"
6 = ELKONITE® 10W3	5 = 2" Sph. R	No. 2MT	5 = 2"
	6 = 10" Sph. R.		6 = 2 1/4"
7 = ELKONITE®TC5	7 = Truncated	3 = No. 7RW	7 = 2 1/2"
8 = ELKON®100M	8 = 3" Sph. R	No. 3MT	8 = 2 3/4"
9 = ELKON®100W	9 = 4" Sph. R		9 = 3"
	0 = Shank for Male Cap	4 = No. 6RW	12 = 3 1/4"
			14 = 3 1/2"
			16 = 3 3/4"
			18 = 4"
			20 = 4 1/4"
			22 = 4 1/2"
Note: Prefix MP = Shank for Female Cap			

RWMA CODING FOR STRAIGHT TAPERED ELECTRODES



Nose	Material	Attachment	Length in no. of 1/4"
A = Pointed	1 = RWMA CL 1 CMW®28	4 = No. 4RW No. 1MT	04 = 1"
			05 = 1 1/4"
			06 = 1 1/2"
B = Dome	2 = RWMA CL 2 CMW®3	5 = No. 5RW No. 2MT	07 = 1 3/4"
			08 = 2"
			09 = 2 1/4"
C = Flat	3 = RWMA CL 3 CMW®100	6 = No. 6RW	10 = 2 1/2"
			11 = 2 3/4"
			12 = 3"
D = Offset		7 = No. 7RW No. 3MT	13 = 3 1/4"
			14 = 3 1/2"
			15 = 3 3/4"
E = Truncated			16 = 4"
			17 = 4 1/4"
			18 = 4 1/2"