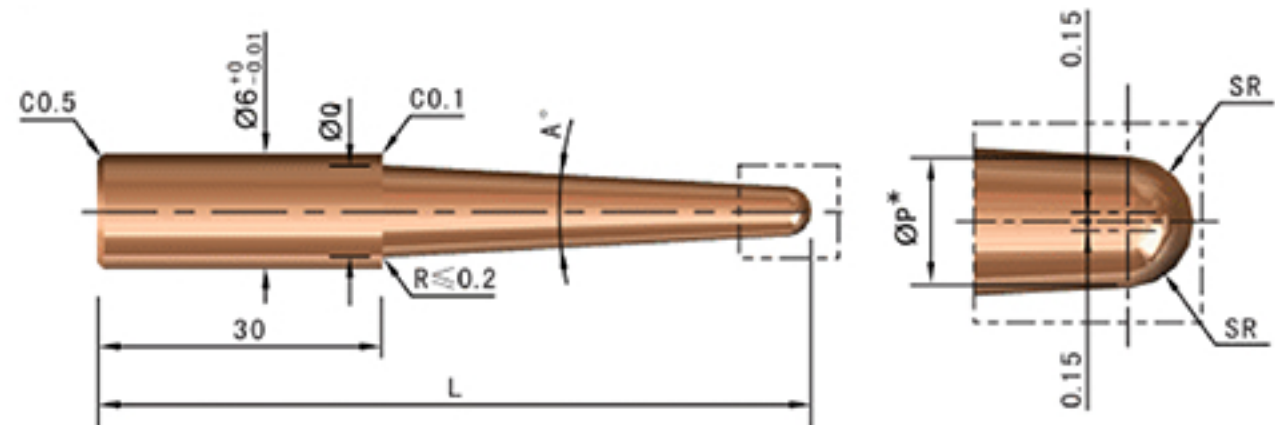


DTPG



This electrode is designed for a 0.15mm discharge gap on each side

$$(No) = (2 \times SR) < 0.3mm$$

A center point of SR shifts 0.15mm from the center in one side.
So P dimension is 0.3mm less than normal diameter (No)=(2XSR)<0.3mm

Order DTPG-No-L-A **M** Copper

No.	A1			A2			A3		
	L50	L70	L90	L50	L70	L90	L50	L70	L90
1.2	1.24	1.59	-	1.58	2.28	-	1.92	2.96	-
1.5	1.53	1.88	-	1.87	2.57	-	2.21	3.26	-
2	2.03	2.38	-	2.36	3.06	3.76	2.7	3.74	4.79
2.5	2.53	2.88	3.23	2.85	3.55	4.25	3.18	4.23	5.28
3	3.02	3.37	3.72	3.35	4.04	4.74	3.67	4.72	5.76
3.5	3.52	3.87	4.22	4.16	4.54	5.23	4.16	5.2	-
4	4.01	4.36	4.71	4.33	5.03	5.72	4.64	5.69	-

Code	No.	P	SR	A°	@ ¥ / P		
					L50	L70	L90
DTPG	1.2	0.9	0.6	1 2 3			
	1.5	1.2	0.75	1 2 3			
	2	1.7	1	2 3			
	2.5	2.2	1.25	1 2 3			
	3	2.7	1.5	1 2			
	3.5	3.2	1.75	1 2 3			
	4	3.7	2	1 2			

Example:

