Part Number	Perm (μ)	A_L ± 8%	L_e in/cm	A_e in^2/cm^2	V in^3/cm^3	W in^2/cm^2	Dimensions(mm) OD(max)×ID(min)×HT(max)	
							Before Coating	After Coating
LPC050026	26	12	1.229/ 3.12	0.0173 /0.111	0.0217/ 0.356	75,600/ 0.383	12.70*7.62*4.75	13.46*6.99*5.51
LPC050026	60	27						
LPC065026	26	15	1.619/ 4.11	0.0298/ 0.192	0.0483/ 0.789	140,625/ 0.713	16.64*10.16*6.35	17.40*9.53*7.11
LPC065060	60	35						
LPC068026	26	19	1.630/ 4.14	0.0360/ 0.232	0.0587/ 0.961	126,000/ 0.638	17.27*9.65*6.35	18.03*9.02*7.11
LPC068060	60	43						
LPC080026	26	14	2.010/ 5.09	0.0350/ 0.226	0.0704/ 1.151	225,600/ 1.140	20.32*12.70*6.35	21.08*12.07*7.11
LPC080060	60	32						
LPC090026	26	19	2.230/ 5.67	0.0513/ 0.331	0.1146/ 1.877	277,700/ 1.410	22.86*13.97*7.62	23.62*13.39*8.38
LPC090060	60	43						
LPC092026	26	22	2.320/ 5.88	0.0610/ 0.388	0.1415/ 2.281	293,800/ 1.490	23.57*14.40*8.89	24.28*13.77*9.70
LPC092060	60	51						
LPC106026	26	32	2.500/ 6.35	0.1014/ 0.654	0.2536/ 4.154	308,000/ 1.560	26.92*14.73*11.18	27.70*14.10*11.99
LPC106060	60	75						
LPC107026	26	48	2.528/ 6.42	0.1390/ 0.897	0.3514/ 5.758	240,706/ 1.220	28.25*13.10*12.05	29.05*12.47*13.00
LPC107060	60	112						
LPC130026	26	28	3.210/ 8.15	0.1042/ 0.672	0.3354/ 5.477	577,600/ 2.930	33.02*19.94*10.67	33.83*19.30*11.61
LPC130060	60	61						
LPC131026	26	36	3.074/ 7.81	0.1309/ 0.844	0.4193/6 .871	465,628/ 2.360	33.27*18.00*11.52	34.08*17.36*12.50
LPC131060	60	83						
LPC135026	26	16	3.530/ 8.95	0.0704/ 0.454	0.2485/ 4.063	788,500/ 4.010	34.29*23.37*8.89	35.20*22.56*9.83
LPC135060	60	38						
LPC141026	26	24	3.540/ 8.98	0.1051/ 0.678	0.3721/ 6.088	719,100/ 3.629	35.81*22.35*10.46	36.70*21.50*11.28
LPC141060	60	56						
LPC157026	26	35	3.880/ 9.84	0.1662/ 1.072	0.6449/ 10.549	842,700/ 4.270	39.88*24.13*14.48	40.69*23.32*15.37
LPC157060	60	81						
LPC158026	26	53	3.744/ 9.51	0.2383/ 1.537	0.9180/ 15.043	700,415/ 3.550	40.13*22.08*17.00	40.94*21.27*17.89
LPC158060	60	122						

Part Number	Perm. (μ)	A_L ± 8%	L_e in/cm	A_e in^2/cm^2	V in^3/cm^3	W in^2/cm^2	Dimensions(mm) OD(max)×ID(min)×HT(max)	
							Before Coating	After Coating
LPC184026	26	59	4.230/ 10.74	0.3080/ 1.990	1.3030/ 21.373	842,700/ 4.270	46.74*24.13*18.03	47.63*23.32*18.92
LPC184060	60	135						
LPC185026	26	37	4.580/ 11.63	0.2080/ 1.340	0.9526/ 15.584	1,206,000/ 6.110	46.74*28.70*15.24	47.60*27.69*16.13
LPC185060	60	86						
LPC200026	26	32	5.020/ 12.73	0.1940/ 1.251	0.9739/ 15.929	1,484,000/ 7.500	50.80*31.75*13,46	51.69*30.94*14.35
LPC200060	60	73						
LPC225026	26	33	5.630/ 14.30	0.2240/ 1.444	1.2610/ 20.650	1,871,000/ 9.480	57.15*35.56*13.97	58.04*34.75*14.86
LPC225060	60	75						
LPC226026	26	60	4.930/ 12.50	0.3550/ 2.290	1.7500/ 28.6000	1,014,049/ 5.140	57.15*26.39*15.24	58.04*25.58*16.13
LPC226060	60	138						
LPC250026	26	83	5.660/ 14.37	0.5700/ 3.675	3.2230/ 52.810	1,525,610/ 7.725	62.00*32.60*25.00	63.09*31.31*26.26
LPC250060	60	192						
LPC300026	26	30	7.720/ 19.61	0.2740/ 1.770	2.1220/ 34.770	3,564,544/ 18.060	77.80*49.23*12.70	78.94*47.96*13.97
LPC300060	60	68						
LPC306026	26	37	7.720/ 19.61	0.3440/ 2.219	2.6560/ 43.523	3, 564544/ 18.060	77.80*49.23*15.88	78.94*47.96*17.15
LPC306060	60	85						
LPC400026	26	40	9.555/ 24.27	0.4606/ 2.972	4.1010/ 72.122	4, 818025/ 24.413	101.60*57.15*13.59	103.27*55.75*15.06
LPC400060	60	92.3						
LPC401026	26	47.4	9.555/ 24.27	0.5460/ 3.523	5.2170/ 84.495	4,818,025/ 24.413	101.60*57.15*16.51	102.87*55.75*17.78
LPC401060	60	112						
LPC500026	26	54	12.764 /32.42	0.8288/ 5.347	10.9471/ 178.300	9,190,484/ 46.566	132.50*78.60*20.30	134.20*77.00*21.70
LPC500060	60	124						