

同轴电缆最大承受功率 (平均输入功率, 单位:瓦)

相关型号	介质直径	总直径	@ 频率				
			400MHz	1GHz	3GHz	5GHz	10GHz
M17/RG178, CN178SC, CN178TC, RG196 A/U	.033"	.071"	123	78	41	28	14
M17/131-RG403	.033"	.116"	123	78	41	28	14
M17/113-RG316, CN316SC, CN316TC, RG188 A/U, SB316	.060"	.098"	240	160	80	57	30
M17/152-00001, CN316SCSC, CN316TCTC	.060"	.114"	240	160	80	57	30
M17/94-RG179, CN179SC, CN179TC, RG187 A/U	.063"	.100"	310	200	110	76	41
SS405	.064"	.104"	240	160	80	57	30
SS75086	.064"	.100"	240	160	80	57	30
LL120	.080"	.120"	720	460	250	190	140
M17/95-RG180, RG195 A/U	.102"	.141"	400	250	135	93	50
M17/60-RG142, CN142SCSC, CN142TCTC	.116"	.195"	1100	550	350	245	140
M17/111-RG303	.116"	.170"	1100	550	350	245	140
M17/128-RG400, SB400	.116"	.195"	1100	550	350	245	140
SS402	.117"	.163"	1100	550	350	245	140
SB142	.117"	.195"	1100	550	350	245	140
LL142	.145"	.195"	1200	720	400	310	220
LL235	.160"	.235"	1500	900	540	410	300
LL393-2	.185"	.270"	1900	1100	680	510	380
M17/112-RG304	.185"	.280"	1900	1100	680	510	380
SB304	.185"	.280"	1450	870	460	330	190
LL335i	.250"	.300"	2900	1800	1050	850	600
M17/127-RG393, SB393	.285"	.390"	2800	1700	880	620	350
LL450	.360"	.450"	7250	4200	2200	1600	1015