

Item Code	Thickness(mm)	Surface Gauss (GS)	Pull force (g/cm²)	Pole Pitch distance
AR3	0.2	312-352	22-24	3mm
AR8	0.2	650-690	115-130	3mm
AR2	0.3	250-320	10-20	3mm
AR3	0.3	375-540	35-55	3mm
AR5	0.3	610-695	65-75	3mm
AR6	0.3	745-910	80-110	3mm
AR7	0.3	850-870	120-135	3mm
AR8	0.3	835-1020	125-160	3mm
AR6	0.35	645-835	60-95	3mm
AR7	0.35	730-875	110-130	3mm
AR2	0.4	380-390	30-45	3mm
AR3	0.4	505-530	45-60	3mm
AR4	0.4	710-775	60-85	3mm
AR6	0.4	824-048	120-160	3mm
AR7	0.4	1000-1060	160-180	3mm
AR8	0.4	930-1075	165-190	3mm
AR2	0.5	580-600	60-75	3mm
AR3	0.5	735-765	65-90	3mm
AR4	0.5	800-855	95-130	3mm
AR5	0.5	1015-1160	155-200	3mm
AR6	0.5	1195-1340	205-275	3mm
AR8	0.5	1125-1445	240-320	3mm
AR3	0.55	630-720	85-100	3mm
AR5	0.6	1260-1270	220-245	3mm
AR6	0.6	1205-1220	265-275	3mm
AR7	0.6	1335-1340	325-335	3mm
AR8	0.6	1530-1535	400-435	3mm
AR5	0.75	1205-1280	255-285	3mm
AR2	0.8	780-895	105-160	3mm
AR4	0.8	940-970	180-190	3mm
AR6	0.8	1240-1575	355-435	3mm
AR8	0.8	1505-1605	390-520	3mm
AR4	0.85	1100-1120	205-220	3mm
AR8	0.9	1605-1715	505-535	3mm
AR2	1	840-855	135-145	3mm
AR4	1	1120-1265	245-285	3mm
AR5	1	1275-1465	330-370	3mm
AR6	1	1435-1655	365-480	3mm
AR7	1	1530-1570	416-443	3mm
AR8	1	1630-1840	530-590	3mm