

ヤカゲニー

ヤカゲニーウロボロス

| Item No. | | Item No. | | Item No. | | Item No. | | Item No. | |
|------------|-----------|------------|--|------------|--|--------------|--------------|-------------|------------|
| UG シリーズ* | | UG Gシリーズ* | | UG Pシリーズ* | | UG Pシリーズ* | | YUR | 00- 05 A △ |
| 333SI C △ | | 1007G H × | | 700P C × | | 5642P C △ | | 00- 40 A × | |
| 700S A × | | 1025G A △ | | 1000P C ○ | | 5697P E × | | 00- 74 A △ | |
| 900RS G × | | 1027G E × | | 1000RP C △ | | 6010P C △ | | 00- 361 A △ | |
| 1000S A △ | | 1043G A △ | | 1004RP C × | | 6016P C △ | | 00- 756 A × | |
| 1000SI B △ | | 1046G A △ | | 1007P H × | | 6064P C × | | 65- 14 A × | |
| 1000LS A △ | | 1049G A △ | | 1007RP H × | | 6314P C △ | | 65- 74 A △ | |
| 1002S A △ | | 1054G A × | | 1053P C × | | 6456P C △ | | 65- 95 B × | |
| 1003S A × | | 1062G A × | | 1054P C × | | 6600P C △ | | | |
| 1004S A △ | | 1067G H △ | | 1057P H △ | | 6616P C △ | | | |
| 1006S A △ | | 1074G E × | | 1057RP H × | | 6617P E × | | | |
| 1006SI B × | | 1077G H × | | 1074P E × | | 6645P C × | NEW | | |
| 1007S H × | | 1097G E △ | | 1097P E × | | 9000P G × | | 65- 85 B △ | |
| 1025S A △ | | 1364G A △ | | 1097RP E × | | 9010P G △ | | | |
| 1025SI B × | | 1431G A △ | | 1100P C △ | | 9500P G × | | | |
| 1062S A × | | 1444G A △ | | 1107P H × | | LABP C △ | | | |
| 1313SI B × | | 1444GI B × | | 1109P E × | | LABRP C △ | | | |
| 1313S A △ | | 1499G A × | | 1137P E △ | | NEOP H △ | | | |
| 1444S A △ | | 1627G E × | | 1144P C △ | | LNDP C △ | ウロボロス | | |
| 1717S A × | | 1647G E × | | 1157P H × | | N057P H × | | | |
| 2004S A × | | 1664G A △ | | 1165P E × | | N367P H × | URT | 1009S A ○ | |
| 2021S E × | | 1667G E × | | 1167P H × | | N6347P H △ | (COE90 2mm厚) | | |
| 2021SI F △ | | 1669G A × | | 1174P E × | | N6637P H × | | | |
| 2120S E × | | 1706G E × | | 1176P E × | | WATER LP E × | | | |
| 3000S A × | | 3007G E △ | | 1177P H × | | WATER DP E × | | | |
| 3060S A × | | 3307G E × | | 1300P C △ | | NNP H × | | | |
| 3601S A × | | 3344G A × | | 1302P E × | | NN63P H × | | | |
| 4000S A × | | 3644G A △ | | 1309P C △ | | NN77P H △ | | | |
| 4001S A × | | 4403G A △ | | 1364P C △ | | NN637P H × | | | |
| 4004S A × | | 5069G G △ | | 1431P C △ | | 55CRP C △ | | | |
| 4009S E × | | 5574G E △ | | 1499P C △ | | | | | |
| 4050S A × | | 5594G A △ | | 1537P E × | | | | | |
| 4300S A × | | 5643G A △ | | 1567P E × | | | | | |
| 4301S A × | | 6642G A △ | | 1574P E × | | | | | |
| 4302S A △ | | 6647G E × | | 1634P C × | | | | | |
| 4444S A △ | | 6664G A △ | | 1660P C △ | | | | | |
| 5000S G × | | LABAG A × | | 1663P C △ | | | | | |
| 5002S A △ | | LABBG A × | | 1665P C △ | | | | | |
| 5501S G △ | | LABCG A △ | | 1697P E △ | | | | | |
| 6000S A △ | | LNDG A × | | 3000P C × | | | | | |
| 6000SI B × | | NEOG H × | | 3457P E × | | | | | |
| 6010S A × | | | | 3600P C △ | | | | | |
| 6064S A × | | NMRG H × | | 3603P C × | | | | | |
| 6064SI B × | (IBNMR F) | | | 3610P C × | | | | | |
| 6106S A × | WISCG E × | | | 3613P C × | | | | | |
| 6600S A × | (IEWIS E) | | | 4000P C △ | | | | | |
| 6606S A × | WISAG A △ | | | 4117P C × | | | | | |
| 6666S A × | WISBG A △ | | | 4302P C × | | | | | |
| 7000S A △ | | | | 4444P C △ | | | | | |
| 9011S E × | | | | 4500P C × | | | | | |
| 9050S A × | | | | 4504P C × | | | | | |
| 9052S A △ | | | | 4507P E × | | | | | |
| 9500S G × | | | | 4554P C × | | | | | |
| CROS A × | | | | 4566P C × | | | | | |
| | | | | 4637P E × | | | | | |
| | | | | 4644P C △ | | | | | |
| | | | | 4676P E △ | | | | | |
| | | | | 5000P E △ | | | | | |
| | | | | 5002P C △ | | | | | |
| | | | | 5009P E × | | | | | |
| | | | | 5033P E × | | | | | |
| | | | | 5040P E × | | | | | |
| | | | | 5090P E × | | | | | |
| | | | | 5409P E × | | | | | |
| | | | | 5502P C △ | | | | | |
| | | | | 5506P C × | | | | | |
| | | | | 5562P C △ | | | | | |