# Compass

## Calitate industrială

CENTRUL NAȚIONAL de SCULE

TORXplus® TAMPER | TORXplus® | MOR TORQ® | MOR TORQ® | ttap® | UNI-SCREW® | TORX® | PHILLIPS | SIT® | TORX® ALIGN | PHILLIPS ACR® | PHILLIPS ACR® | TRI-WING® | POZIDRIV | PHILLIPS ACR® II | TORQ-SET® | POZIDRIV ACR® | PHILLIPS SQUARE-DRIV | SUPER CROSS® RECESS | SPLINE | SQUARE | RIBE | SPANNER | BALL HEX | CLUTCH | HEX | NUTSETTERS

| NR. CRT. | TIP | DIMENS. | ANTR. | 25 mm | 32 mm | 35 mm | 36 mm | 45 mm | 50 mm | 60 mm | 65 mm | 70 mm | 75 mm | 80 mm | 89 mm | 100 mm | 110 mm | 130 mm | 150 mm | 152 mm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | PH 0 | C6.3 | ART | 125PT1TSDC O1515 | 125P0A O1121 | | | | | | | | | | | | | | | |
| 2 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 3 | PH 1 | C6.3 | ART | 125PT1 X O1115 | 125PF1A O1122 | | | | 150P1D O1123 | 150P1A X O1142 | 150P1A O1139 | 150P1ACR O1146 | 170P1A 1152 | | 190P1A O1153 | | | | | 1150P1A O1154 |
| 4 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 5 | PH 2 | C6.3 | ART | 125PT1 X O1116 | 125P1C O1124 | | 232P1F O1130 | | 150P2D O1125 | 150P2A X O1143 | 150P2A O1140 | 150P2ACR O1147 | 170P2A 1155 | | 190P2A O1156 | | | | | 1150P2A O1157 |
| 6 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 7 | PH 3 | C6.3 | ART | 125PT1 X O1117 | 125P1C O1126 | | 232P2F O1131 | | 150P3D O1128 | 150P3A X O1144 | 150P3A O1141 | 150P3ACR O1148 | 170P3A 1158 | | 190P3A O1159 | | | | | 1150P3A O1160 |
| 8 | | C6.3 | ART | | | | 232P3F O1132 | | | | | | | | | | | | | |
| 9 | PH 4 | C6.3 | ART | | | | | | | | | | | | | | | | | |
| 10 | | C8 | COD | | | | 236P4F O1133 | | | | | | | | | | | | | |
| 11 | PZ0 | C6.3 | ART | | 125D0A O1190 | | | | | | | | | | | | | | | |
| 12 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 13 | PZ1 | C6.3 | ART | 125ZT1TSDC O1518 | 125Z1A O1181 | | | | 150Z1D O1182 | 150Z1A X O1192 | 150Z1A O1196 | 150Z1ACR O1199 | 170Z1A O1202 | | 190Z1A O1203 | | 110Z1A O1204 | | | 1150Z1A O1206 |
| 14 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 15 | PZ2 | C6.3 | ART | 125ZT1 X O1175 | 125Z2A O1183 | | 232Z1F O1188 | | 150Z2D O1184 | 150Z2A X O1193 | 150Z2A O1197 | 150Z2ACR O1200 | 170Z2A O1206 | | 190Z2A O1207 | | 110Z2A O1208 | | | 1150Z2A O1209 |
| 16 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 17 | PZ3 | C6.3 | ART | 125ZT1TSDC O1520 | 125Z3A O1185 | | 232Z2F O1189 | | | 150Z3A X O1194 | 150Z3A O1198 | 150Z3ACR O1201 | 170Z3A O1210 | | 190Z3A 1211 | | 110Z3A O1212 | | | 1150Z3A O1213 |
| 18 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 19 | PZ4 | C6.3 | ART | | 132Z4A O1187 | | 236P4F O1133 | | | | | | | | | | | | | |
| 20 | | C8 | COD | | 232Z4F O1191 | | | | | | | | | | | | | | | |
| 21 | 0.5x3.0 | C6.3 | ART | | | 125F3006A O1006 | | | 150F3006A O1018 | | | 170F3006A O1019 | | | | | | | | |
| 22 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 23 | 0.5x4.0 | C6.3 | ART | | | 125F4006A O1008 | | | 150F4006A O1020 | | | | | | | | | | | |
| 24 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 25 | 0.6x3.5 | C6.3 | ART | 125F3506TS O1000 | | 125F3506A O1007 | | | 150F3506A O1021 | | | 170F3506A O1022 | | | | | | | | 1150F3506A O1023 |
| 26 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 27 | 0.6x4.5 | C6.3 | ART | 125F4560TSDC O1528 | | | | | 150F4506A O1024 | | | | | | 190F4506A O1025 | | | | | |
| 28 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 29 | 0.8x4.0 | C6.3 | ART | | | 125F4008A O1009 | | | 150F4008A O1026 | | | 170F4008A O1027 | | | 190F4008A O1028 | | | | | 1150F4008A O1029 |
| 30 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 31 | 0.8x5.5 | C6.3 | ART | 125F5506TS O1002 | | | | | 150F5506A O1030 | | | | | | | | | | | |
| 32 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 33 | 1.0x5.5 | C6.3 | ART | 125F5510TSDC O1529 | | 125F5510A O1010 | | | 150F5510A O1031 | | | 170F5506A O1032 | | | 190F5510A 1033 | | | | | 1150F5510 O1034 |
| 34 | | C8 | COD | 125F5510TS O1003 | | | | | | | | | | | | | | | | |
| 35 | 1.0x6.0 | C6.3 | ART | | | | | | 150F6010A O1035 | | | | | | | | | | | |
| 36 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 37 | 1.2x6.5 | C6.3 | ART | 125F6512TSDC O1530 | | 125F6512A O1011 | | | | | | 170F6512A O1037 | | | 190F6512A O1038 | | | | | 1150F6512 O1039 |
| 38 | | C8 | COD | 125F6512TS O1004 | | | | | | | | | | | | | | | | |
| 39 | 1.2x8.0 | C6.3 | ART | | | 125F8012A O1012 | 136F8012A O1014 | | 150F8012 O1040 | | | | | | 190F8012A O1041 | | | | | |
| 40 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 41 | 1.6x8.0 | C6.3 | ART | 125F8016TS O1005 | | 125F8016A O1013 | | | 150F8016A O1042 | | | | | | 190F8016A O1043 | | | | | |
| 42 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 43 | 1.6x10 | C6.3 | ART | | | | | | | | | | | | | | | | | |
| 44 | | C8 | COD | | | | 236F1016A O1015 | | | | | | | | | | | | | |
| 45 | 2.0x12 | C6.3 | ART | | | | | | | | | | | | | | | | | |
| 46 | | C8 | COD | | | | 236F1220A O1016 | | | | | | | | | | | | | |
| 47 | 2.5x14 | C6.3 | ART | | | | | | | | | | | | | | | | | |
| 48 | | C8 | COD | | | | 236F1425A O1017 | | | | | | | | | | | | | |
| 49 | T5 | C6.3 | ART | | 125T05A X O1262 | | 125T05A O1278 | | | | | | | | | | | | | |
| 50 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 51 | T6 | C6.3 | ART | | 125T06A X O1263 | | 125T06A O1279 | | 150T06A X O1318 | | | 170T06A X 1319 | 170T06A O1331 | | 190T06A O1332 | | | | | 1150T06A O1333 |
| 52 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 53 | T7 | C6.3 | ART | | 125T07A X O1264 | | 125T07A O1280 | 125T707A O1292 | 150T07A X O1320 | | | 170T07A X O1321 | | | | | | | | |
| 54 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 55 | T8 | C6.3 | ART | 125T08TS O1269 | 125T08A X O1265 | | 125T08A O1281 | 125T708A O1293 | 150T08A X O1322 | | | 170T08A X O1323 | 170T08A O1335 | 170T08A O1366 | 190T08A O1336 | | | | | 1150T08A O1337 |
| 56 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 57 | T9 | C6.3 | ART | 125T09TS O1270 | 125T09A X O1266 | | 125T09A O1282 | 125T709A O1294 | 150T09A X O1324 | | | 170T09A X O1325 | | | 190T09A O1368 | | | | | |
| 58 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 59 | T10 | C6.3 | ART | 125T10TSDC O1521 | 125T10A X O1267 | | 125T10A O1283 | 125T710 O1295 | 150T10A X O1326 | | | 170T10A X O1327 | 170T10A O1339 | 170T10A O1369 | 190T10A O1340 | | | | | 1150T10A O1341 |
| 60 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 61 | T15 | C6.3 | ART | 125T15TSDC O1522 | 125T15A X O1268 | | 125T15A O1284 | 125T715A O1296 | 150T15A X O1328 | | | 170T15A X O1329 | 170T15A O1343 | 170T15A O1371 | 190T15A O1344 | | | | | 1150T15 O1345 |
| 62 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 63 | T20 | C6.3 | ART | 125T20TSDC O1523 | | | 125T20A O1285 | 125T720A O1297 | | | | | 170T20A O1347 | 170T20A O1373 | 190T20A O1348 | | | | | 1150T20A O1349 |
| 64 | | C8 | COD | 125T20TS O1273 | | | | | | | | | | | | | | | | |
| 65 | T25 | C6.3 | ART | 125T25TSDC O1524 | | | 125T25A O1286 | 125T725A O1298 | | | | | 170T25A O1351 | 170T25A O1375 | 190T25A O1352 | | | | | 1150T25A O1353 |
| 66 | | C8 | COD | 125T25TS O1274 | | | | | | | | | | | | | | | | |
| 67 | T27 | C6.3 | ART | 125T27TSDC O1525 | | | 125T27A O1287 | 125T727A O1299 | | | | | 170T27A O1355 | 170T27A O1377 | 190T27A O1356 | | | | | 1150T27A O1357 |
| 68 | | C8 | COD | 125T27TS O1275 | | | | | | | | | | | | | | | | |
| 69 | T30 | C6.3 | ART | 125T30TSDC O1526 | | | 125T30A O1288 | 125T730A O1300 | | | | | 170T30A O1359 | 170T30A O1379 | 190T30A O1360 | | | | | 1150T30A O1361 |
| 70 | | C8 | COD | 125T30TS O1276 | | | | | | | | | | | | | | | | |
| 71 | T40 | C6.3 | ART | 125T40TSDC O1527 | | | 125T40A O1289 | 125T740A O1301 | | | | | 170T40A O1363 | 170T40A O1381 | 190T40A O1364 | | | | | 1150T40A O1365 |
| 72 | | C8 | COD | 125T40TS O1277 | | | | | | | | | | | | | | | | |
| 73 | T45 | C6.3 | ART | | | | 125T45A O1290 | | | | | | | | | | | | | |
| 74 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 75 | T50 | C6.3 | ART | | | | 125T50A O1291 | | | | | | | | | | | | | |
| 76 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 77 | T55 | C6.3 | ART | | | | | | | | | | | | | | | | | |
| 78 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 79 | T60 | C6.3 | ART | | | | | | | | | | | | | | | | | |
| 80 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 81 | 1, 5 | C6.3 | ART | | | 125H015A O1046 | | | | | | | | | | | | | | |
| 82 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 83 | 2 | C6.3 | ART | | | 125H020A O1047 | | 125H702A O1067 | 150H020B O1085 | | | | | | | | | | | |
| 84 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 85 | 2, 5 | C6.3 | ART | | | 125H025A O1048 | 125BP025A O1101 | 125H702SA O1068 | 150H025B O1086 | | | | | | | | | | | |
| 86 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 87 | 3 | C6.3 | ART | | | 125H030A O1049 | 125BP030A O1102 | 125H703A O1069 | 150H030B O1087 | | | | | | | | | | | |
| 88 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 89 | 4 | C6.3 | ART | | | 125H040A O1050 | 125BP040A O1103 | 125H704A O1070 | 150H040B O1088 | | | | | | | | | | | |
| 90 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 91 | 5 | C6.3 | ART | | | 125H050A O1051 | 125BP050 1104 | 125H705A O1071 | 150H050B O1089 | | | | | | | | | | | |
| 92 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 93 | 6 | C6.3 | ART | | | 125H060A O1052 | 125BP060 O1105 | 125H706A O1072 | 150H060B O1090 | | | | | | | | | | | |
| 94 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 95 | 7 | C6.3 | ART | | | 125I070A O1053 | | | | | | | | | | | | | | |
| 96 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 97 | 8 | C6.3 | ART | | | 125H080A O1054 | | | 150H080B O1091 | | | | | | | | | | | |
| 98 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 99 | 10 | C6.3 | ART | | | 125H0100A O1055 | | | | | | | | | | | | | | |
| 100 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 101 | 1/16" | C6.3 | ART | | | 125H0464A O1056 | | | | | | | | | | | | | | |
| 102 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 103 | 5/64" | C6.3 | ART | | | 125H0564A O1057 | | | | | | | | | | | | | | |
| 104 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 105 | 3/32" | C6.3 | ART | | | 125H0664A O1058 | | | | | | | | | | | | | | |
| 106 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 107 | 7/64" | C6.3 | ART | | | 125H0764A O1059 | | | | | | | | | | | | | | |
| 108 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 109 | 1/8" | C6.3 | ART | | | 125H0864A O1060 | | | | | | | | | | | | | | |
| 110 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 111 | 9/64" | C6.3 | ART | | | 125H0964 O1061 | | | | | | | | | | | | | | |
| 112 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 113 | 5/32" | C6.3 | ART | | | 125H1064 O1062 | | | | | | | | | | | | | | |
| 114 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 115 | 3/16" | C6.3 | ART | | | 125H1264A O1063 | | | 232H1064A O1079 | | | | | | | | | | | |
| 116 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 117 | 7/32" | C6.3 | ART | | | 125H1464A O1064 | | | 232H1264A O1080 | | | | | | | | | | | |
| 118 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 119 | 1/4" | C6.3 | ART | | | 125H1664A O1065 | | | 232H1464A O1081 | | | | | | | | | | | |
| 120 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 121 | 5/16" | C6.3 | ART | | | 125H0864 O1066 | | | 232H1664A O1082 | | | | | | | | | | | |
| 122 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 123 | 3/8" | C6.3 | ART | | | | | | 232H0864A O1083 | | | | | | | | | | | |
| 124 | | C8 | COD | | | | | | 232H2464A O1084 | | | | | | | | | | | |
| 125 | M4 | C6.3 | ART | | | 125M04A O1223 | | | | | | | | | | | | | | |
| 126 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 127 | M5 | C6.3 | ART | | | 125M05A O1224 | | | | | | | | | | | | | | |
| 128 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 129 | M6 | C6.3 | ART | | | 125M06A O1225 | | | | | | 270M06A O1228 | | | | | | | | |
| 130 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 131 | M8 | C6.3 | ART | | | 125M08A O1226 | | | | | | 270M08A O1229 | | | | | | | | |
| 132 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 133 | M10 | C6.3 | ART | | | 125M10A O1227 | | | | | | 270M10A O1230 | | | | | | | | |
| 134 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 135 | M12 | C6.3 | ART | | | | | | | | | 270M12A O1231 | | | | | | | | |
| 136 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 137 | # 0 | C6.3 | ART | | | 125R0A O1383 | | | 150R0A O1388 | | | | | | | | | | | |
| 138 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 139 | # 1 | C6.3 | ART | | 125RR1A O1384 | | | | 150RR1A O1389 | | 170RR1A O1390 | | | | 190RR1A O1391 | | | | | 1150RR1A O1392 |
| 140 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 141 | # 2 | C6.3 | ART | | 125RR2A O1385 | | | | 150RR2A O1393 | | 170RR2A O1394 | | | | 190RR2A O1395 | | | | | 1150RR2A O1396 |
| 142 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 143 | # 3 | C6.3 | ART | | 125RR3A O1386 | | | | 150RR3A O1397 | | 170RR3A O1398 | | | | 190RR3A O1399 | | | | | 1150RR3A O1400 |
| 144 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 145 | # 4 | C6.3 | ART | | | 125R4A O1387 | | | 150R4B O1401 | | | | | | | | | | | |
| 146 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 147 | # 4 | C6.3 | ART | | | 125SN04A O1217 | | | | | | | | | | | | | | |
| 148 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 149 | # 5 | C6.3 | ART | | | 125SN05A O1218 | | | | | | | | | | | | | | |
| 150 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 151 | # 6 | C6.3 | ART | | | 125SN06A O1219 | | | | | | | | | | | | | | |
| 152 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 153 | # 10 | C6.3 | ART | | | 125SN10A O1220 | | | | | | | | | | | | | | |
| 154 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 155 | # 12 | C6.3 | ART | | | 125SN12A O1221 | | | | | | | | | | | | | | |
| 156 | | C8 | COD | | | | | | | | | | | | | | | | | |
| 157 | # 14 | C6.3 | ART | | | 125SN14A O1222 | | | | | | | | | | | | | | |
| 158 | | C8 | COD | | | | | | | | | | | | | | | | | |

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CENTRUL NAȚIONAL de SCULE

| NR. CRT. | TIP | DIMENS. | ANTR. | 25 mm | 32 mm | 35 mm | 36 mm | 45 mm | 50 mm | 60 mm | 65 mm | 70 mm | 75 mm | 80 mm | 89 mm | 100 mm | 110 mm | 130 mm | 150 mm | 152 mm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 159 | TORQ-SET | 0 | C6,3 ART | 125TS01 O1450 | | | | | | | | | | | | | | | | |
| 160 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 161 | | 1 | C6,3 ART | 125TS01 O1451 | | | | | | | | | | | | | | | | |
| 162 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 163 | | 2 | C6,3 ART | 125TS02 O1452 | | | | | | | | | | | | | | | | |
| 164 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 165 | | 3 | C6,3 ART | 125TS03 O1453 | | | | | | | | | | | | | | | | |
| 166 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 167 | | 4 | C6,3 ART | 125TS04 O1454 | | | | | | | | | | | | | | | | |
| 168 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 169 | | 5 | C6,3 ART | 125TS05 O1455 | | | | | | | | | | | | | | | | |
| 170 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 171 | | 6 | C6,3 ART | 125TS06 O1456 | | | | | | | | | | | | | | | | |
| 172 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 173 | | 8 | C6,3 ART | 125TS08 O1457 | | | | | | | | | | | | | | | | |
| 174 | | | C8 ART | | 232TS08 O1460 | | | | | | | | | | | | | | | |
| 175 | | 10 | C6,3 ART | 125TS10 O1458 | | | | | | | | | | | | | | | | |
| 176 | | | C8 ART | | 232TS10 O1461 | | | | | | | | | | | | | | | |
| 177 | | 1/4" | C6,3 ART | 125TS416 O1459 | | | | | | | | | | | | | | | | |
| 178 | | | C8 ART | | 232TS416 O1462 | | | | | | | | | | | | | | | |
| 179 | | 5/16" | C6,3 ART | | | | | | | | | | | | | | | | | |
| 180 | | | C8 ART | | 232TS516 O1463 | | | | | | | | | | | | | | | |
| 181 | | 3/8" | C6,3 ART | | | | | | | | | | | | | | | | | |
| 182 | | | C8 ART | | 232TS616 O1464 | | | | | | | | | | | | | | | |
| 183 | TRI-WING | 0 | C6,3 ART | 125TW00 O1465 | | | | | | | | | | | | | | | | |
| 184 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 185 | | 1 | C6,3 ART | 125TW01 O1466 | | | | | | | | | | | | | | | | |
| 186 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 187 | | 2 | C6,3 ART | 125TW02 O1467 | | | | | | | | | | | | | | | | |
| 188 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 189 | | 3 | C6,3 ART | 125TW03 O1468 | | | | | | | | | | | | | | | | |
| 190 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 191 | | 4 | C6,3 ART | 125TW04 O1469 | | | | | | | 150TW04A O1473 | | | | | | | | | |
| 192 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 193 | | 5 | C6,3 ART | 125TW05 O1470 | | | | | | | 150TW05A O1474 | | | | | | | | | |
| 194 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 195 | | 6 | C6,3 ART | | | | | | | | 150TW06A O1475 | | | | | | | | | |
| 196 | | | C8 ART | | 232TW06 1476 | | | | | | | | | | | | | | | |
| 197 | | 7 | C6,3 ART | | | | | | | | | | | | | | | | | |
| 198 | | | C8 ART | | 232TW07 O1477 | | | | | | | | | | | | | | | |
| 199 | RIBE | RI 4 | C6,3 ART | 125RI 04A O1233 | | | | | | | | | | | | | | | | |
| 200 | | | C8 ART | | | 235RI 04A O1238 | | | | | | | | | | | | | | |
| 201 | | RI 5 | C6,3 ART | 125RI 05A O1234 | | | | | | | | | | | | | | | | |
| 202 | | | C8 ART | | | 235RI 05A O1239 | | | | | | | | | | | | | | |
| 203 | | RI 6 | C6,3 ART | 125RI 06A O1235 | | | | | | | | | | | | | | | | |
| 204 | | | C8 ART | | | 235RI 06A O1240 | | | | | | | | | | | | | | |
| 205 | | RI 7 | C6,3 ART | 125RI 07A O1236 | | | | | | | | | | | | | | | | |
| 206 | | | C8 ART | | | 235RI 07A O1241 | | | | | | | | | | | | | | |
| 207 | | RI 8 | C6,3 ART | 125RI 08A O1238 | | | | | | | | | | | | | | | | |
| 208 | | | C8 ART | | | 235RI 08A O1242 | | | | | | | | | | | | | | |
| 209 | | RI 9 | C6,3 ART | | | | | | | | | | | | | | | | | |
| 210 | | | C8 ART | | | 235RI 09A O1243 | | | | | | | | | | | | | | |
| 211 | | RI 10 | C6,3 ART | | | | | | | | | | | | | | | | | |
| 212 | | | C8 ART | | | 235RI 010A O1244 | | | | | | | | | | | | | | |
| 213 | | RI 11 | C6,3 ART | | | | | | | | | | | | | | | | | |
| 214 | | | C8 ART | | | 235RI 011A O1245 | | | | | | | | | | | | | | |
| 215 | | RI 12 | C6,3 ART | | | | | | | | | | | | | | | | | |
| 216 | | | C8 ART | | | 235RI 012A O1246 | | | | | | | | | | | | | | |
| 217 | | RI 14 | C6,3 ART | | | | | | | | | | | | | | | | | |
| 218 | | | C8 ART | | | 235RI 014A O1247 | | | | | | | | | | | | | | |
| 219 | CLUTCH | 3/32" | C6,3 ART | 125CG332A O1248 | | | | | | | | | | | | | | | | |
| 220 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 221 | | 1/8" | C6,3 ART | 125CG432A O1249 | | | | | | 150CG432A O1253 | | | | | | | | | | |
| 222 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 223 | | 5/32" | C6,3 ART | 125CG532A O1250 | | | | | | 150CG532A O1254 | | | | | | | | | | |
| 224 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 225 | | 3/16" | C6,3 ART | 125CG632A O1251 | | | | | | 150CG632A O1255 | | | | | | | | | | |
| 226 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 227 | | 1/4" | C6,3 ART | 125CG832A O1252 | | | | | | 150CG832A O1256 | | | | | | | | | | |
| 228 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 229 | SIT | SIT 10 | C6,3 ART | 125AW10 O1257 | | | | | | | | | | | | | | | | |
| 230 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 231 | | SIT 20 | C6,3 ART | 125AW20 O1258 | | | | | | | | | | | | | | | | |
| 232 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 233 | | SIT 25 | C6,3 ART | 125AW25 O1259 | | | | | | | | | | | | | | | | |
| 234 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 235 | | SIT 30 | C6,3 ART | 125AW30 O1260 | | | | | | | | | | | | | | | | |
| 236 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 237 | | SIT 40 | C6,3 ART | 125AW40 O1261 | | | | | | | | | | | | | | | | |
| 238 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 239 | CAPCHTUB NEMAGNETIC | 6 | C6,3 ART | | | | | 145NN06M O1402 | | | 165NN06M O1403 | | | | | | | | | |
| 240 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 245 | | 7 | C6,3 ART | | | | | 145NN07M O1404 | | | 165NN07M O1405 | | | | | | | | | |
| 246 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 247 | | 8 | C6,3 ART | | | | | 145NN08M O1406 | | | 165NN08M O1407 | | | | | | | | | |
| 248 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 249 | | 9 | C6,3 ART | | | | | 145NN09M O1408 | | | 165NN09M O1409 | | | | | | | | | |
| 250 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 251 | | 10 | C6,3 ART | | | | | 145NN10M O1410 | | | 165NN10M O1411 | | | | | | | | | |
| 252 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 253 | | 11 | C6,3 ART | | | | | 145NN11M O1412 | | | 165NN11M O1413 | | | | | | | | | |
| 254 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 255 | | 12 | C6,3 ART | | | | | 145NN12M O1414 | | | 165NN12M O1415 | | | | | | | | | |
| 256 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 257 | | 13 | C6,3 ART | | | | | 145NN13M O1416 | | | 165NN13M O1417 | | | | | | | | | |
| 258 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 259 | | 1/4" | C6,3 ART | | | | | 145NN416 O1418 | | | 165NN416 O1419 | | | | | | | | | |
| 260 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 261 | | 5/16" | C6,3 ART | | | | | 145NN516 O1420 | | | 165NN516 O1421 | | | | | | | | | |
| 262 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 263 | | 3/8" | C6,3 ART | | | | | 145NN616 O1422 | | | 165NN616 O1423 | | | | | | | | | |
| 264 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 265 | | 7/16" | C6,3 ART | | | | | 145NN716 O1424 | | | | | | | | | | | | |
| 266 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 267 | CAPCHTUB MAGNETIC | 6 | C6,3 ART | | | | | | 150MN06R O1425 | | 165MN06R O1426 | | | | | | | | | |
| 268 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 269 | | 7 | C6,3 ART | | | | | | 150MN07R O1427 | | 165MN07M O1428 | | | | | | | | | |
| 270 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 271 | | 8 | C6,3 ART | | | | | | 150MN08R O1429 | | 165MN08R O1430 | | | | | | | | | |
| 272 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 273 | | 9 | C6,3 ART | | | | | | 150MN09R O1431 | | | | | | | | | | | |
| 274 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 275 | | 10 | C6,3 ART | | | | | | 150MN10R O1432 | | 165MN10R O1433 | | | | | | | | | |
| 276 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 277 | | 11 | C6,3 ART | | | | | | 150MN11R O1434 | | 165MN11R O1435 | | | | | | | | | |
| 278 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 279 | | 12 | C6,3 ART | | | | | 145MN12M O1436 | | | 165MN12M O1437 | | | | | | | | | |
| 280 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 281 | | 13 | C6,3 ART | | | | | 145MN13M O1439 | | | 165MN13M O1439 | | | | | | | | | |
| 282 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 283 | | 1/4" | C6,3 ART | | | | | 145MN416R O1440 | | | | | | | | | | | | |
| 284 | | | C8 ART | | | | | | | | 165MN416R O1441 | | | | | | | | | |
| 285 | | 5/16" | C6,3 ART | | | | | 145MN516R O1442 | | | | | | | | | | | | |
| 286 | | | C8 ART | | | | | | | | 165MN516R O1443 | | | | | | | | | |
| 287 | | 3/8" | C6,3 ART | | | | | 145MN616R O1444 | | | | | | | | | | | | |
| 288 | | | C8 ART | | | | | | | | 165MN616R O1445 | | | | | | | | | |
| 289 | | 7/16" | C6,3 ART | | | | | 145MN716R O1446 | | | | | | | | | | | | |
| 290 | | | C8 ART | | | | | | | | | | | | | | | | | |
| 291 | ADAPTOR 1/4" - 1/4" | | ART | 125ADB14 with slide | | | | | 150ADB14 with Ball | | | | | | | 1100ADP14 with pin | | | | |
| | | | COD | O1447 | | | | | O1448 | | | | | | | O1449 | | | | |
| 292 | ADAPTOR 1/4" - 1/4" | | ART | | | | | | 150MH1AD O1478 Magnetic | 160MH1AD O1479 Magnetic | | | | | | | | | | |
| | | | COD | | | | | | | | | | | | | | | | | |
| 293 | ADAPTOR 1/4" - 1/4" | | ART | | | | | | 150MH1AF O1480 Magnetic | | | 175MH1AF O1481 Magnetic | | | | | | | | |
| | | | COD | | | | | | | | | | | | | | | | | |
| 294 | ADAPTOR 1/4" - 1/4" | | ART | | | | | | 150MH1QF O1489 Magnetic | | | 175MH1QF O1488 Magnetic | | | | 1100MH1QF O1486 Magnetic | | | 1150MH1QF O1487 Magnetic | |
| | | | COD | | | | | | | | | | | | | | | | | |
| 295 | ADAPTOR 1/4" - 1/4" | | ART | | | | | | 150NMH1QF O1483 Non magnetic | | | 175NMH1QF O1482 Non magnetic | | | | | | | | |
| | | | COD | | | | | | | | | | | | | | | | | |
| 296 | ADAPTOR 1/4": SDS plus | | ART | | | | | | | | | | | 10M8SDS1QF O1485 Magnetic | | | | | | |
| | | | COD | | | | | | | | | | | | | | | | | |
| 297 | ADAPTOR 1/4" cu inel de reținere | | ART | | | | | | 150MH1CF O1491 Magnetic with retaining ring | 160MH1CF O1484 Magnetic with retaining ring | | 175MH1CF O1490 with retaining ring | | | | | | | | |
| | | | COD | | | | | | | 150MH1 OC O1510 Magnetic with screw cap | | | | | | | | | | |
| 298 | ADAPTOR 1/4" cu calotă | | ART | | | | | | | | | | | | | | | | | |
| | | | COD | | | | | | | | | | | | | | | | | |
| 299 | MÂNER PORT BIT NEMAGNETIC | | ART | | | | | | | | | | | | | | | 3QHNM O1044 Non magnetic | | |
| | | | COD | | | | | | | | | | | | | | | | | |
| 300 | MÂNER PORT BIT MAGNETIC | | ART | | | | | | | | | | | | | | | 3QHM O145 Magnetic | | |
| | | | COD | | | | | | | | | | | | | | | | | |