

LF 3000® Push-In Fittings

Compatible Fluids	Compressed air Other fluids: please consult us
Working Pressure	Vacuum to 20 bar
Working Temperature	-20°C to +80°C
Component Materials	Technical polymer, nickel-plated brass, NBR

3175	Stud Fitting, Male BSPT Thread
00 C	R1/8 3175.04 10 R1/4 3175.04 13 R3/8 3175.04 17 R1/2 3175.04 21 R3/4 3175.04 25 R1 3175.04 29 R1 1/4 3175.04 33 R1 1/2 3175.04 37 R2 3175.04 41 R2 1/2 3175.04 45 R3 3175.04 49 R3 1/2 3175.04 53 R4 3175.04 57 R4 1/2 3175.04 61 R5 3175.04 65 R5 1/2 3175.04 69 R6 3175.04 73 R6 1/2 3175.04 77 R7 3175.04 81 R7 1/2 3175.04 85 R8 3175.04 89 R8 1/2 3175.04 93 R9 3175.04 97 R9 1/2 3175.04 101 R10 3175.04 105 R10 1/2 3175.04 109 R11 3175.04 113 R11 1/2 3175.04 117 R12 3175.04 121 R12 1/2 3175.04 125 R13 3175.04 129 R13 1/2 3175.04 133 R14 3175.04 137 R14 1/2 3175.04 141 R15 3175.04 145 R15 1/2 3175.04 149 R16 3175.04 153 R16 1/2 3175.04 157 R17 3175.04 161 R17 1/2 3175.04 165 R18 3175.04 169 R18 1/2 3175.04 173 R19 3175.04 177 R19 1/2 3175.04 181 R20 3175.04 185 R20 1/2 3175.04 189 R21 3175.04 193 R21 1/2 3175.04 197 R22 3175.04 201 R22 1/2 3175.04 205 R23 3175.04 209 R23 1/2 3175.04 213 R24 3175.04 217 R24 1/2 3175.04 221 R25 3175.04 225 R25 1/2 3175.04 229 R26 3175.04 233 R26 1/2 3175.04 237 R27 3175.04 241 R27 1/2 3175.04 245 R28 3175.04 249 R28 1/2 3175.04 253 R29 3175.04 257 R29 1/2 3175.04 261 R30 3175.04 265 R30 1/2 3175.04 269 R31 3175.04 273 R31 1/2 3175.04 277 R32 3175.04 281 R32 1/2 3175.04 285 R33 3175.04 289 R33 1/2 3175.04 293 R34 3175.04 297 R34 1/2 3175.04 301 R35 3175.04 305 R35 1/2 3175.04 309 R36 3175.04 313 R36 1/2 3175.04 317 R37 3175.04 321 R37 1/2 3175.04 325 R38 3175.04 329 R38 1/2 3175.04 333 R39 3175.04 337 R39 1/2 3175.04 341 R40 3175.04 345 R40 1/2 3175.04 349 R41 3175.04 353 R41 1/2 3175.04 357 R42 3175.04 361 R42 1/2 3175.04 365 R43 3175.04 369 R43 1/2 3175.04 373 R44 3175.04 377 R44 1/2 3175.04 381 R45 3175.04 385 R45 1/2 3175.04 389 R46 3175.04 393 R46 1/2 3175.04 397 R47 3175.04 401 R47 1/2 3175.04 405 R48 3175.04 409 R48 1/2 3175.04 413 R49 3175.04 417 R49 1/2 3175.04 421 R50 3175.04 425 R50 1/2 3175.04 429 R51 3175.04 433 R51 1/2 3175.04 437 R52 3175.04 441 R52 1/2 3175.04 445 R53 3175.04 449 R53 1/2 3175.04 453 R54 3175.04 457 R54 1/2 3175.04 461 R55 3175.04 465 R55 1/2 3175.04 469 R56 3175.04 473 R56 1/2 3175.04 477 R57 3175.04 481 R57 1/2 3175.04 485 R58 3175.04 489 R58 1/2 3175.04 493 R59 3175.04 497 R59 1/2 3175.04 501 R60 3175.04 505 R60 1/2 3175.04 509 R61 3175.04 513 R61 1/2 3175.04 517 R62 3175.04 521 R62 1/2 3175.04 525 R63 3175.04 529 R63 1/2 3175.04 533 R64 3175.04 537 R64 1/2 3175.04 541 R65 3175.04 545 R65 1/2 3175.04 549 R66 3175.04 553 R66 1/2 3175.04 557 R67 3175.04 561 R67 1/2 3175.04 565 R68 3175.04 569 R68 1/2 3175.04 573 R69 3175.04 577 R69 1/2 3175.04 581 R70 3175.04 585 R70 1/2 3175.04 589 R71 3175.04 593 R71 1/2 3175.04 597 R72 3175.04 601 R72 1/2 3175.04 605 R73 3175.04 609 R73 1/2 3175.04 613 R74 3175.04 617 R74 1/2 3175.04 621 R75 3175.04 625 R75 1/2 3175.04 629 R76 3175.04 633 R76 1/2 3175.04 637 R77 3175.04 641 R77 1/2 3175.04 645 R78 3175.04 649 R78 1/2 3175.04 653 R79 3175.04 657 R79 1/2 3175.04 661 R80 3175.04 665 R80 1/2 3175.04 669 R81 3175.04 673 R81 1/2 3175.04 677 R82 3175.04 681 R82 1/2 3175.04 685 R83 3175.04 689 R83 1/2 3175.04 693 R84 3175.04 697 R84 1/2 3175.04 701 R85 3175.04 705 R85 1/2 3175.04 709 R86 3175.04 713 R86 1/2 3175.04 717 R87 3175.04 721 R87 1/2 3175.04 725 R88 3175.04 729 R88 1/2 3175.04 733 R89 3175.04 737 R89 1/2 3175.04 741 R90 3175.04 745 R90 1/2 3175.04 749 R91 3175.04 753 R91 1/2 3175.04 757 R92 3175.04 761 R92 1/2 3175.04 765 R93 3175.04 769 R93 1/2 3175.04 773 R94 3175.04 777 R94 1/2 3175.04 781 R95 3175.04 785 R95 1/2 3175.04 789 R96 3175.04 793 R96 1/2 3175.04 797 R97 3175.04 801 R97 1/2 3175.04 805 R98 3175.04 809 R98 1/2 3175.04 813 R99 3175.04 817 R99 1/2 3175.04 821 R100 3175.04 825 R100 1/2 3175.04 829 R101 3175.04 833 R101 1/2 3175.04 837 R102 3175.04 841 R102 1/2 3175.04 845 R103 3175.04 849 R103 1/2 3175.04 853 R104 3175.04 857 R104 1/2 3175.04 861 R105 3175.04 865 R105 1/2 3175.04 869 R106 3175.04 873 R106 1/2 3175.04 877 R107 3175.04 881 R107 1/2 3175.04 885 R108 3175.04 889 R108 1/2 3175.04 893 R109 3175.04 897 R109 1/2 3175.04 901 R110 3175.04 905 R110 1/2 3175.04 909 R111 3175.04 913 R111 1/2 3175.04 917 R112 3175.04 921 R112 1/2 3175.04 925 R113 3175.04 929 R113 1/2 3175.04 933 R114 3175.04 937 R114 1/2 3175.04 941 R115 3175.04 945 R115 1/2 3175.04 949 R116 3175.04 953 R116 1/2 3175.04 957 R117 3175.04 961 R117 1/2 3175.04 965 R118 3175.04 969 R118 1/2 3175.04 973 R119 3175.04 977 R119 1/2 3175.04 981 R120 3175.04 985 R120 1/2 3175.04 989 R121 3175.04 993 R121 1/2 3175.04 997 R122 3175.04 1001 R122 1/2 3175.04 1005 R123 3175.04 1009 R123 1/2 3175.04 1013 R124 3175.04 1017 R124 1/2 3175.04 1021 R125 3175.04 1025 R125 1/2 3175.04 1029 R126 3175.04 1033 R126 1/2 3175.04 1037 R127 3175.04 1041 R127 1/2 3175.04 1045 R128 3175.04 1049 R128 1/2 3175.04 1053 R129 3175.04 1057 R129 1/2 3175.04 1061 R130 3175.04 1065 R130 1/2 3175.04 1069 R131 3175.04 1073 R131 1/2 3175.04 1077 R132 3175.04 1081 R132 1/2 3175.04 1085 R133 3175.04 1089 R133 1/2 3175.04 1093 R134 3175.04 1097 R134 1/2 3175.04 1101 R135 3175.04 1105 R135 1/2 3175.04 1109 R136 3175.04 1113 R136 1/2 3175.04 1117 R137 3175.04 1121 R137 1/2 3175.04 1125 R138 3175.04 1129 R138 1/2 3175.04 1133 R139 3175.04 1137 R139 1/2 3175.04 1141 R140 3175.04 1145 R140 1/2 3175.04 1149 R141 3175.04 1153 R141 1/2 3175.04 1157 R142 3175.04 1161 R142 1/2 3175.04 1165 R143 3175.04 1169 R143 1/2 3175.04 1173 R144 3175.04 1177 R144 1/2 3175.04 1181 R145 3175.04 1185 R145 1/2 3175.04 1189 R146 3175.04 1193 R146 1/2 3175.04 1197 R147 3175.04 1201 R147 1/2 3175.04 1205 R148 3175.04 1209 R148 1/2 3175.04 1213 R149 3175.04 1217 R149 1/2 3175.04 1221 R150 3175.04 1225 R150 1/2 3175.04 1229 R151 3175.04 1233 R151 1/2 3175.04 1237 R152 3175.04 1241 R152 1/2 3175.04 1245 R153 3175.04 1249 R153 1/2 3175.04 1253 R154 3175.04 1257 R154 1/2 3175.04 1261 R155 3175.04 1265 R155 1/2 3175.04 1269 R156 3175.04 1273 R156 1/2 3175.04 1277 R157 3175.04 1281 R157 1/2 3175.04 1285 R158 3175.04 1289 R158 1/2 3175.04 1293 R159 3175.04 1297 R159 1/2 3175.04 1301 R160 3175.04 1305 R160 1/2 3175.04 1309 R161 3175.04 1313 R161 1/2 3175.04 1317 R162 3175.04 1321 R162 1/2 3175.04 1325 R163 3175.04 1329 R163 1/2 3175.04 1333 R164 3175.04 1337 R164 1/2 3175.04 1341 R165 3175.04 1345 R165 1/2 3175.04 1349 R166 3175.04 1353 R166 1/2 3175.04 1357 R167 3175.04 1361 R167 1/2 3175.04 1365 R168 3175.04 1369 R168 1/2 3175.04 1373 R169 3175.04 1377 R169 1/2 3175.04 1381 R170 3175.04 1385 R170 1/2 3175.04 1389 R171 3175.04 1393 R171 1/2 3175.04 1397 R172 3175.04 1401 R172 1/2 3175.04 1405 R173 3175.04 1409 R173 1/2 3175.04 1413 R174 3175.04 1417 R174 1/2 3175.04 1421 R175 3175.04 1425 R175 1/2 3175.04 1429 R176 3175.04 1433 R176 1/2 3175.04 1437 R177 3175.04 1441 R177 1/2 3175.04 1445 R178 3175.04 1449 R178 1/2 3175.04 1453 R179 3175.04 1457 R179 1/2 3175.04 1461 R180 3175.04 1465 R180 1/2 3175.04 1469 R181 3175.04 1473 R181 1/2 3175.04 1477 R182 3175.04 1481 R182 1/2 3175.04 1485 R183 3175.04 1489 R183 1/2 3175.04 1493 R184 3175.04 1497 R184 1/2 3175.04 1501 R185 3175.04 1505 R185 1/2 3175.04 1509 R186 3175.04 1513 R186 1/2 3175.04 1517 R187 3175.04 1521 R187 1/2 3175.04 1525 R188 3175.04 1529 R188 1/2 3175.04 1533 R189 3175.04 1537 R189 1/2 3175.04 1541 R190 3175.04 1545 R190 1/2 3175.04 1549 R191 3175.04 1553 R191 1/2 3175.04 1557 R192 3175.04 1561 R192 1/2 3175.04 1565 R193 3175.04 1569 R193 1/2 3175.04 1573 R194 3175.04 1577 R194 1/2 3175.04 1581 R195 3175.04 1585 R195 1/2 3175.04 1589 R196 3175.04 1593 R196 1/2 3175.04 1597 R197 3175.04 1601 R197 1/2 3175.04 1605 R198 3175.04 1609 R198 1/2 3175.04 1613 R199 3175.04 1617 R199 1/2 3175.04 1621 R200 3175.04 1625 R200 1/2 3175.04 1629 R201 3175.04 1633 R201 1/2 3175.04 1637 R202 3175.04 1641 R202 1/2 3175.04 1645 R203 3175.04 1649 R203 1/2 3175.04 1653 R204 3175.04 1657 R204 1/2 3175.04 1661 R205 3175.04 1665 R205 1/2 3175.04 1669 R206 3175.04 1673 R206 1/2 3175.04 1677 R207 3175.04 1681 R207 1/2 3175.04 1685 R208 3175.04 1689 R208 1/2 3175.04 1693 R209 3175.04 1697 R209 1/2 3175.04 1701 R210 3175.04 1705 R210 1/2 3175.04 1709 R211 3175.04 1713 R211 1/2 3175.04 1717 R212 3175.04 1721 R212 1/2 3175.04 1725 R213 3175.04 1729 R213 1/2 3175.04 1733 R214 3175.04 1737 R214 1/2 3175.04 1741 R215 3175.04 1745 R215 1/2 3175.04 1749 R216 3175.04 1753 R216 1/2 3175.04 1757 R217 3175.04 1761 R217 1/2 3175.04 1765 R218 3175.04 1769 R218 1/2 3175.04 1773 R219 3175.04 1777 R219 1/2 3175.04 1781 R220 3175.04 1785 R220 1/2 3175.04 1789 R221 3175.04 1793 R221 1/2 3175.04 1797 R222 3175.04 1801 R222 1/2 3175.04 1805 R223 3175.04 1809 R223 1/2 3175.04 1813 R224 3175.04 1817 R224 1/2 3175.04 1821 R225 3175.04 1825 R225 1/2 3175.04 1829 R226 3175.04 1833 R226 1/2 3175.04 1837 R227 3175.04 1841 R227 1/2 3175.04 1845 R228 3175.04 1849 R228 1/2 3175.04 1853 R229 3175.04 1857 R229 1/2 3175.04 1861 R230 3175.04 1865 R230 1/2 3175.04 1869 R231 3175.04 1873 R231 1/2 3175.04 1877 R232 3175.04 1881 R232 1/2 3175.04 1885 R233 3175.04 1889 R233 1/2 3175.04 1893 R234 3175.04 1897 R234 1/2 3175.04 1901 R235 3175.04 1905 R235 1/2 3175.04 1909 R236 3175.04 1913 R236 1/2 3175.04 1917 R237 3175.04 1921 R237 1/2 3175.04 1925 R238 3175.04 1929 R238 1/2 3175.04 1933 R239 3175.04 1937 R239 1/2 3175.04 1941 R240 3175.04 1945 R240 1/2 3175.04 1949 R241 3175.04 1953 R241 1/2 3175.04 1957 R242 3175.04 1961 R242 1/2 3175.04 1965 R243 3175.04 1969 R243 1/2 3175.04 1973 R244 3175.04 1977 R244 1/2 3175.04 1981 R245 3175.04 1985 R245 1/2 3175.04 1989 R246 3175.04 1993 R246 1/2 3175.04 1997 R247 3175.04 2001 R247 1/2 3175.04 2005 R248 3175.04 2009 R248 1/2 3175.04 2013 R249 3175.04 2017 R249 1/2 3175.04 2021 R250 3175.04 2025 R250 1/2 3175.04 2029 R251 3175.04 2033 R251 1/2 3175.04 2037 R252 3175.04 2041 R252 1/2 3175.04 2045 R253 3175.04 2049 R253 1/2 3175.04 2053 R254 3175.04 2057 R254 1/2 3175.04 2061 R255 3175.04 2065 R255 1/2 3175.04 2069 R256 3175.04 2073 R256 1/2 3175.04 2077 R257 3175.04 2081 R257 1/2 3175.04 2085 R258 3175.04 2089 R258 1/2 3175.04 2093 R259 3175.04 2097 R259 1/2 3175.04 2101 R260 3175.04 2105 R260 1/2 3175.04 2109 R261 3175.04 2113 R261 1/2 3175.04 2117 R262 3175.04 2121 R262 1/2 3175.04 2125 R263 3175.04 2129 R263 1/2 3175.04 2133 R264 3175.04 2137 R264 1/2 3175.04 2141 R265 3175.04 2145 R265 1/2 3175.04 2149 R266 3175.04 2153 R266 1/2 3175.04 2157 R267 3175.04 2161 R267 1/2 3175.04 2165 R268 3175.04 2169 R268 1/2 3175.04 2173 R269 3175.04 2177 R269 1/2 3175.04 2181 R270 3175.04 2185 R270 1/2 3175.04 2189 R271 3175.04 2193 R271 1/2 3175.04 2197 R272 3175.04 2201 R272 1/2 3175.04 2205 R273 3175.04 2209 R273 1/2 3175.04 2213 R274 3175.04 2217 R274 1/2 3175.04 2221 R275 3175.04 2225 R275 1/2 3175.04 2229 R276 3175.04 2233 R276 1/2 3175.04 2237 R277 3175.04 2241 R277 1/2 3175.04 2245 R278 3175.04 2249 R278 1/2 3175.04 2253 R279 3175.04 2257 R279 1/2 3175.04 2261 R280 3175.04 2265 R280 1/2 3175.04 2269 R281 3175.04 2273 R281 1/2 3175.04 2277 R282 3175.04 2281 R282 1/2 3175.04 2285 R283 3175.04 2289 R283 1/2 3175.04 2293 R284 3175.04 2297 R284 1/2 3175.04 2301 R285 3175.04 2305 R285 1/2 3175.04 2309 R286 3175.04 2313 R286 1/2 3175.04 2317 R287 3175.04 2321 R287 1/2 3175.04 2325 R288 3175.04 2329 R288 1/2 3175.04 2333 R289 3175.04 2337 R289 1/2 3175.04 2341 R290 3175.04 2345 R290 1/2 3175.04 2349 R291 3175.04 2353 R291 1/2 3175.04 2357 R292 3175.04 2361 R292 1/2 3175.04 2365 R293 3175.04 2369 R293 1/2 3175.04 2373 R294 3175.04 2377 R294 1/2 3175.04 2381 R295 3175.04 2385 R295 1/2 3175.04 2389 R296 3175.04 2393 R296 1/2 3175.04 2397 R297 317



Parker Legris:
Core Product Ranges



ENGINEERING YOUR SUCCESS.

