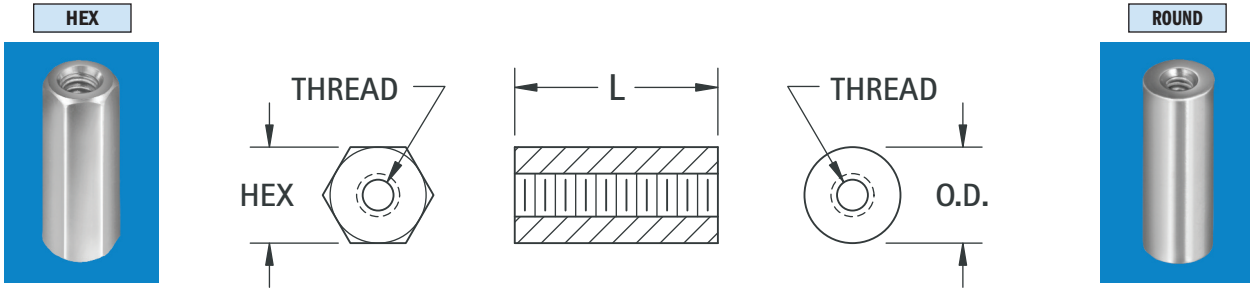




THE DATASHEET OF 1475A



FEMALE THREADED STANDOFFS





| CHOICE OF: | | | |
|--|---------------------------|--|--|
| Nylon V2: 6/6 UL Rated 94V-2 Nylon V0: 6/6 UL Rated 94V-0 | Stainless: ASTM A581/A582 | Brass: per ASTM-B16 Plating: Zinc ASTM B633 | Aluminum: ASTM B211 Plating: Clear Iridite Finish |

| HEX | HEX | | | | | LENGTH | ROUND | | O.D. |
|---------------------|----------------------|----------------------|-----------------------|-------------------|----------------------|--------------|-------------------|----------------------|---------------|
| | NYLON V2 CAT. NO. | NYLON V0 CAT. NO. | STAINLESS CAT. NO. | BRASS CAT. NO. | ALUMINUM CAT. NO. | | BRASS CAT. NO. | ALUMINUM CAT. NO. | |
| 2-56 THREAD | | | | | | | | | |
| .156 (3.9) | — | — | — | 1798A | 1797A | .187 (4.7) | 1802A | 1801A | .156 (3.9) |
| | — | — | — | 1798B | 1797B | .250 (6.4) | 1802B | 1801B | |
| | — | — | — | 1798C | 1797C | .312 (7.9) | 1802C | 1801C | |
| | — | — | — | 1798D | 1797D | .375 (9.5) | 1802D | 1801D | |
| 4-40 THREAD | | | | | | | | | |
| .187 (4.7) | — | — | — | 1450 | 1891 | .250 (6.4) | 1547 | 2025 | .187 (4.7) |
| | — | — | — | 1803 | 1892 | .375 (9.5) | 1864 | 2026 | |
| | — | — | — | 1656 | 1893 | .500 (12.7) | 1657 | 2027 | |
| | — | — | — | 1804 | 1894 | .625 (15.9) | 1865 | 2028 | |
| | — | — | — | 1656A | 1895 | .750 (19.1) | 1657A | 2029 | |
| | — | — | — | 1805 | 1896 | .875 (22.2) | 1866 | 2030 | |
| .250 (6.3) | 1902A | 8440A | 1921 | 1450A | 2201 | .250 (6.4) | 1547A | 3478 | .250 (6.3) |
| | 1902B | 8440B | 1921A | 1450B | 2202 | .375 (9.5) | 1547B | 3479 | |
| | 1902C | 8440C | 1921B | 1450C | 2203 | .500 (12.7) | 1547C | 3480 | |
| | 1902F | 8440D | — | 1829 | 1808 | .625 (15.9) | 1867 | 1839 | |
| | 1902D | 8440E | 1921C | 1450D | 2204 | .750 (19.1) | 1547D | 3481 | |
| | 1902G | 8440F | — | 1830 | 1809 | .875 (22.2) | 1876 | 1846 | |
| | 1902E | 8440G | 1921D | 1450E | 2205 | 1.000 (25.4) | 1547E | 3482 | |
| | — | — | 1921E | 1831 | 2206 | 1.500 (38.1) | 1877 | 3483 | |
| — | — | 1921F | 1832 | 2207 | 2.000 (50.8) | 1878 | 3484 | | |
| 6-32 THREAD | | | | | | | | | |
| .250 (6.3) | 1903A | 8441A | 1922 | 1451A | 2208 | .250 (6.4) | 1548A | 3485 | .250 (6.3) |
| | 1903B | 8441B | 1922A | 1451B | 2209 | .375 (9.5) | 1548B | 3486 | |
| | 1903C | 8441C | 1922B | 1451C | 2210 | .500 (12.7) | 1548C | 3487 | |
| | 1903F | 8441D | — | 1451D | 1813 | .625 (15.9) | 1548D | 1847 | |
| | 1903D | 8441E | 1922C | 1451E | 2211 | .750 (19.1) | 1548E | 3488 | |
| | 1903G | 8441F | — | 1833 | 1816 | .875 (22.2) | 1879 | 1848 | |
| | 1903E | 8441G | 1922D | 1635 | 2212 | 1.000 (25.4) | 1548F | 3489 | |
| | — | — | — | 1636 | 1818 | 1.250 (31.8) | 1881 | 1853 | |
| | — | — | 1922E | 1637 | 2213 | 1.500 (38.1) | 1882 | 3490 | |
| | — | — | — | 1638 | 1819 | 1.750 (44.5) | 1883 | 1855 | |
| | — | — | 1922F | 1639 | 2214 | 2.000 (50.8) | 1884 | 3491 | |
| | — | — | — | 1642 | 1820 | 2.250 (57.2) | 1885 | 1856 | |
| — | — | — | 1643 | 1825 | 2.500 (63.5) | 1886 | 1857 | | |
| 8-32 THREAD | | | | | | | | | |
| .250 (6.3) | 1904A | 8442A | 1923 | 1474A | 2215 | .250 (6.4) | 1692A | 3492 | .250 (6.3) |
| | 1904B | 8442B | 1923A | 1474B | 2216 | .375 (9.5) | 1692B | 3493 | |
| | 1904C | 8442C | 1923B | 1474C | 2217 | .500 (12.7) | 1692C | 3494 | |
| | 1904F | 8442D | — | 1834 | 1827 | .625 (15.9) | 1887 | 1858 | |
| | 1904D | 8442E | 1923C | 1474D | 2218 | .750 (19.1) | 1692D | 3495 | |
| | 1904G | 8442F | — | 1836 | 1828 | .875 (22.2) | 1888 | 1859 | |
| | 1904E | 8442G | 1923D | 1474E | 2219 | 1.000 (25.4) | 1692E | 3496 | |
| | — | — | 1923E | 1837 | 2220 | 1.500 (38.1) | 1889 | 3497 | |
| | — | — | 1923F | 1838 | 2221 | 2.000 (50.8) | 1899 | 3498 | |
| 10-32 THREAD | | | | | | | | | |
| .312 (7.9) | — | — | 1475A | 1822A | 1821A | .375 (9.5) | 3499A | 3500A | .312 (7.9) |
| | — | — | 1475B | 1822B | 1821B | .500 (12.7) | 3499B | 3500B | |
| | — | — | 1475C | 1822C | 1821C | .625 (15.9) | 3499C | 3500C | |
| | — | — | 1475D | 1822D | 1821D | .750 (19.1) | 3499D | 3500D | |
| | — | — | 1475F | 1822F | 1821F | 1.000 (25.4) | 3499F | 3500F | |

NOTE: All standoffs over 1.000 (25.4) are tapped .375 (9.5) min. both ends, except 4-40 standoffs which are tapped .250 (6.4) min.

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-  Excess Inventory Management