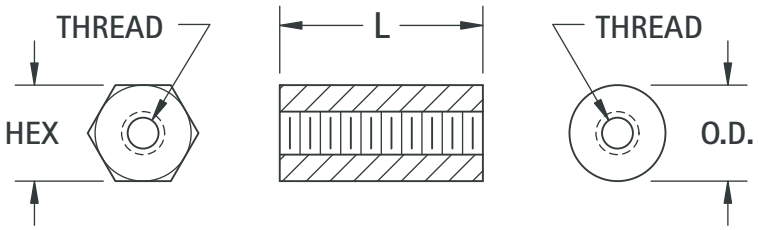
WINSOURCE ELECTRONICS

THE DATASHEET OF

2031

HEX



ROUND

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						ROUND		O.D.
	NYLON V2 CAT. NO.	NYLON V0 CAT. NO.	STAINLESS CAT. NO.	BRASS CAT. NO.	ALUMINUM CAT. NO.	LENGTH	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	
	—	—	—	1656B	1897	1.000 (25.4)	1657B	2031	
.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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