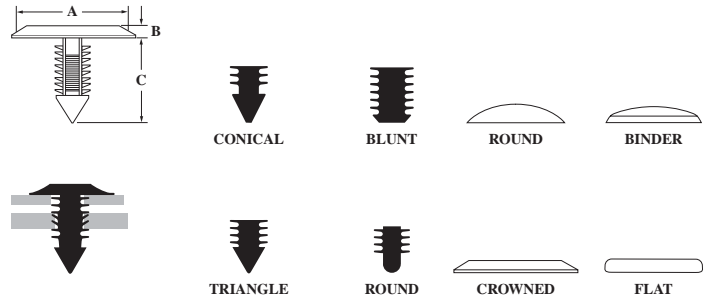


X-MAS TREE CLIPS



Part Number: B15+ Code

CODE	POINT STYLE	HOLE DIAMETER	PANEL THICKNESS*	HEAD DIAMETER A	HEAD STYLES	HEAD HEIGHT B	PRONG LENGTH C
001	MOD. BLUNT	.120-.130	.135-.250	.235-.245	FLAT	.070-.090	.298-.318
003	BLUNT	.151-.161	.035-.312	.360-.390	MOD. FLAT	.080-.100	.511-.551
004	CONICAL	.182-.192	.035-.210	.427-.447	FLAT	.065-.075	.432-.452
005	CONICAL	.182-.192	.080-4.02	.427-.447	FLAT	.065-.075	.630-.650
006	CONICAL	.182-.192	.080-.400	.327-.347	ROUND	.040-.060	.560 REF.
007	ROUND	.182-.192	.200-1.150	.432-.442	FLAT	.070-.090	1.360-1.390
008	CONICAL	.185-.195	.100-.600	.460-.480	BINDER**	.038-.040	.700 REF.
009	TRIANGLE	.190-.200	.060-.480	.745-.755	FLAT**	.065-.075	.690-.710
011	CONICAL	.223-.233	.140-.750	.490-.510	BINDER	.054-.064	.935-.955
012	ROUND	.240-.260	.075-.185	.610-.625	FLAT	.115-.135	.384-.404
014	MOD. TRIANGLE	.245-.255	.095-.320	.730-.770	FLAT	.030-.050	.470-.510
015	CONICAL	.245-.255	.040-.750	.740-.760 SQ.	FLAT	.050-.060	1.050-1.080
016	CONICAL	.245-.255	.065-1.250	.990-1.010	FLAT	.050-.070	1.415-1.465
017	MOD. TRIANGLE	.245-.255	.070-.400	690-.710	ROUND	.090-.110	.561-REF.
018	MOD. TRIANGLE	.245-.255	.070-.400	.490-.510	ROUND	.050-.070	.571 REF.
019	TRIANGLE	.247-.257	.110-.370	1.240-1.260	FLAT	.049-.069	.429-.451
021	CONICAL	.276-.286	.350-.800	1.210-1.230	MOD. FLAT	.085-.095	1.100-1.140
022	CONICAL	.276-.286	.250-.800	.495-.505	ROUND	.055-.065	.940-.950
024	TRIANGLE	.276-.286	.050-.900	.750-.770	CROWNED	.100-.120	1.240-1.280
025	TRIANGLE	.276-.286	.093-.470	.610-.630	FLAT	.035-.045	.720-.770
026	CONICAL	.276-.286	.100-.870	.580-.620	CROWNED	.050-.070	1.300-1.320
027	CONICAL	.276-.286	.810-1.580	.580-.620	CROWNED	.050-.070	2.010-2.030
028	TRIANGLE	.276-.286	1.520-2.290	.580-.620	CROWNED	.050-.070	2.730 REF.
029	CONICAL	.281-.291	.530-.920	1.240-1.260	BINDER	.085-.095	1.155-1.225
031	BLUNT	.315-.325	.093-.400	.370-.390 X .490-.510	MODIFIED CROWN	.075-.105	.520-.540
032	BLUNT	.312-.325	.130-.500	.490-.510	BINDER	.045-.055	.660 REF.

* Due to the unique prong design the recommended panel thickness range can be exceeded in certain applications. X-mas Tree Clips do not have to extend beyond the panel and will hold securely in blind holes if the panel material is softer than the X-mas Tree Clip (i.e., wood, particle board, rigid foam, etc.)

** Grained surface
 Note: not all parts have fin design shown.
 Note: Dimensions listed are nominal