

NONMETALLIC CABLE TIES

REV	DATE	DESCRIPTION	ECO	BY	CHK.
B	01/09/2014	ADD NOTE 4 AND FLAG PER M/U.	34552	RB	AM

BURNDY ITEM NUMBER	BURNDY CATALOG NUMBER	CABLE TIE CONFIG	UL TYPE DESIGNATION	TENSILE STRENGTH lb / [N]	MATERIAL	COLOR	BUNDLE DIA MIN IN / [MM]	BUNDLE DIA MAX IN / [MM]	LENGTH	WIDTH	MIN INSTALL TEMP F / C	MIN OPER TEMP F / C	MAX OPER TEMP F / C	PACKAGE QTY	BAG LENGTH +/- .25	BAG WIDTH +/- .25
4 10023340	CT30125C	FIG. 1	TYPE 2/21	30 / [135]	NYLON 6/6	NATURAL	.06 / [1.6]	1.25 / [32]	5.8 / [147]	0.14 / [3.5]	-4 / -20	-4 / -20	185 / 85	100	10	4
4 10023351	CT30125M	FIG. 1	TYPE 2/21	30 / [135]	NYLON 6/6	NATURAL	.06 / [1.6]	1.25 / [32]	5.8 / [147]	0.14 / [3.5]	-4 / -20	-4 / -20	185 / 85	1000	12	9
4 10023388	CT30125C00	FIG. 1	TYPE 2/21	30 / [135]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	1.25 / [32]	5.8 / [147]	0.14 / [3.5]	-4 / -20	-4 / -20	185 / 85	100	10	4
4 10023389	CT30125M00	FIG. 1	TYPE 2/21	30 / [135]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	1.25 / [32]	5.8 / [147]	0.14 / [3.5]	-4 / -20	-4 / -20	185 / 85	1000	12	9
4 10023673	CT30125MH8C	FIG. 2	TYPE 2/21	30 / [135]	NYLON 6/6	NATURAL	.06 / [1.6]	1.25 / [32]	6.1 / [155]	0.14 / [3.5]	32 / 0	-4 / -20	185 / 85	100	8	5
4 10023674	CT30125MH8M	FIG. 2	TYPE 2/21	30 / [135]	NYLON 6/6	NATURAL	.06 / [1.6]	1.25 / [32]	6.1 / [155]	0.14 / [3.5]	32 / 0	-4 / -20	185 / 85	1000	8	5
10023676	CT30125MH8M0	FIG. 2	TYPE 2/21	30 / [135]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	1.25 / [32]	6.1 / [155]	0.14 / [3.5]	32 / 0	-4 / -20	185 / 85	1000	8	5
10023352	CT40200C	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	NATURAL	.06 / [1.6]	2.00 / [52]	8.9 / [226]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	13	5
10023363	CT40200M	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	NATURAL	.06 / [1.6]	2.00 / [52]	8.9 / [226]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	12	12
10023364	CT40300C	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	NATURAL	.06 / [1.6]	3.00 / [76]	11.1 / [282]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	16	5
10023375	CT40300M	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	NATURAL	.06 / [1.6]	3.00 / [76]	11.1 / [282]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	16	12
10023376	CT40400C	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	NATURAL	.06 / [1.6]	4.00 / [102]	14.6 / [371]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	20	5
10023387	CT40400M	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	NATURAL	.06 / [1.6]	4.00 / [102]	14.6 / [371]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	20	14
10023390	CT30125C0	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UVBLACK	.06 / [1.6]	1.25 / [32]	5.8 / [147]	0.14 / [3.5]	-4 / -20	-4 / -20	185 / 85	100	10	4
10023391	CT30125M0	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK	.06 / [1.6]	1.25 / [32]	5.8 / [147]	0.14 / [3.5]	-4 / -20	-4 / -20	185 / 85	1000	12	9
10023392	CT40200C00	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	2.00 / [52]	8.9 / [226]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	13	5
10023393	CT40200M00	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	2.00 / [52]	8.9 / [226]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	12	12
10023394	CT40300C00	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	3.00 / [76]	11.1 / [282]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	16	5
10023395	CT40300M00	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	3.00 / [76]	11.1 / [282]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	16	12
10023396	CT40400C00	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	4.00 / [102]	14.6 / [371]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	20	5
10023397	CT40400M00	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK ²	.06 / [1.6]	4.00 / [102]	14.6 / [371]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	20	14
10023398	CT40200C0	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK	.06 / [1.6]	2.00 / [52]	8.9 / [226]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	13	5
10023399	CT40200M0	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK	.06 / [1.6]	2.00 / [52]	8.9 / [226]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	12	12
10023400	CT40300C0	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK	.06 / [1.6]	3.00 / [76]	11.1 / [282]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	16	5
10023401	CT40300M0	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK	.06 / [1.6]	3.00 / [76]	11.1 / [282]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	16	12
10023402	CT40400C0	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK	.06 / [1.6]	4.00 / [102]	14.6 / [371]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	100	20	5
10023403	CT40400M0	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6	UV BLACK	.06 / [1.6]	4.00 / [102]	14.6 / [371]	0.15 / [3.8]	-4 / -20	-4 / -20	185 / 85	1000	20	14
50027391	CTHS40125M	FIG. 1	TYPE 2/21	40 / [180]	NYLON 6/6 HEAT STABILIZED	HS UV BLACK	.06 / [1.6]	1.25 / [32]	5.8 / [147]	0.14 / [3.5]	-4 / -20	-4 / -20	221 / [105]	1000	12	9

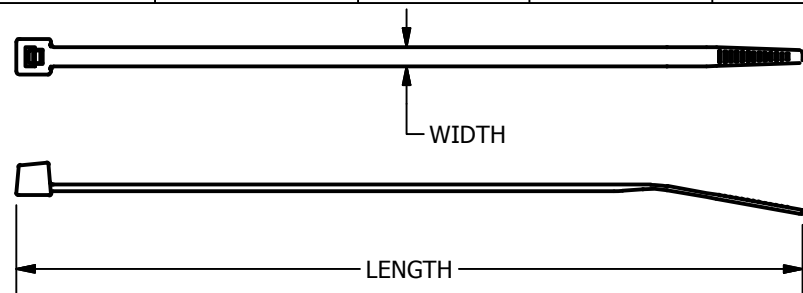


FIG. 1

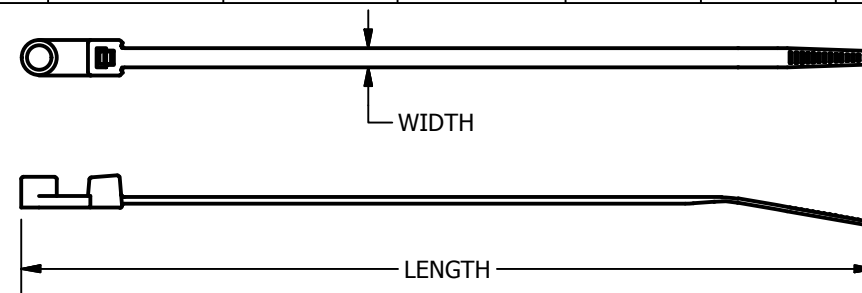


FIG. 2

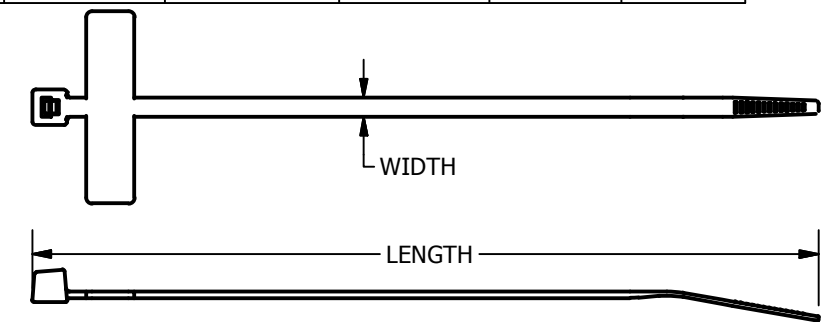


FIG. 3

NOTES:

1. DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE SPECIFIED AND ARE FOR REFERENCE ONLY.
2. COLOR "UV BLACK MATERIAL IS NYLON 6/6 UV STABILIZED. COLOR "UV BLACK² MATERIAL IS 2% CARBON UV STABILIZED.
3. OPTIMUM STORAGE CONDITIONS FOR NYLON 6/6 CABLE TIES IS 70°F / 21°C AT 50% RELATIVE HUMIDITY. CABLE TIES SHOULD BE STORED IN THE MANUFACTURE'S ORIGINAL PACKAGING UNTIL READY FOR USE.

4 THESE ITEMS MIL SPEC MS3367.

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		PROJ FAM:	DRAWING NO
		PROJECT #:	50034343
		DOCUMENT TYPE: PRODUCTION	REV
		REL LEVEL: WorkInProgress	B
		SHEET 1 OF 1	