NYLON 6/6 (RMS-01) COLOR: NATURAL PART NO.	UV STABILIZED (RMS-46) COLOR: BLACK PART NO.	MAX. BUNDLE DIA.	LENGTH "L" APPROX.	NYLON 6/6 FLAME RET. (RMS-75A), UL94-V0 COLOR: WHITE TO ORDER ADD "-V0" TO P/N	NYLON 4/6 (RMS-109) HI TEMPERATURE COLOR: NATURAL TO ORDER ADD "-HT" TO P/N (NOTE 3.)	NYLON 6/6 (RMS-73) LOW TEMPERATURE COLOR: BLACK TO ORDER ADD "-ST" TO P/N	NYLON 6/6 HEAT STABILIZED (RMS-47) UL 94-V2 COLOR: BLACK TO ORDER ADD "-HS" TO P/N	NYLON 6/6 (RMS-01) MIL-SPEC S-23190 COLOR: NATURAL TO ORDER ADD "-MIL" TO P/N	UV STABILIZED (RMS-46) MIL-SPEC S-23190 COLOR:BLACK TO ORDER ADD "-UVB-MIL" TO P/N	COLOR (NOTE 2.)	FIGURE NO.
WIT-18SF	WIT-18SF-UVB	5/8 (15.9)	3-1/4 (82.6)	SPECIAL	SPECIAL	SPECIAL	SPECIAL	N/A	N/A	SPECIAL	1
WIT-18R	WIT-18R-UVB	3/4 (19.1)	4-33/64 (114.7)	STANDARD	STANDARD	STANDARD	STANDARD	MS3367-4-9	MS3367-4-0	STANDARD	
WIT-18L	WIT-18L-UVB	1-3/8 (34.9)	5-3/4 (146.1)	SPECIAL	N/A	SPECIAL	SPECIAL	N/A	N/A	SPECIAL	2
WIT-18V	WIT-18V-UVB	2-1/8 (54.0)	8.0 (203.2)								
WIT-18X	WIT-18X-UVB	4-1/2 (114.3)	15-1/2 (393.7)								

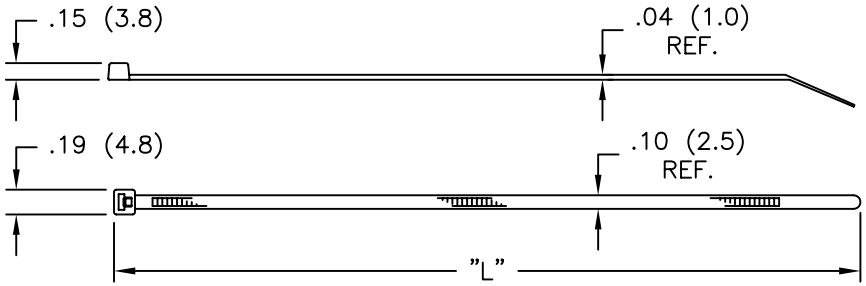

FIG. 1

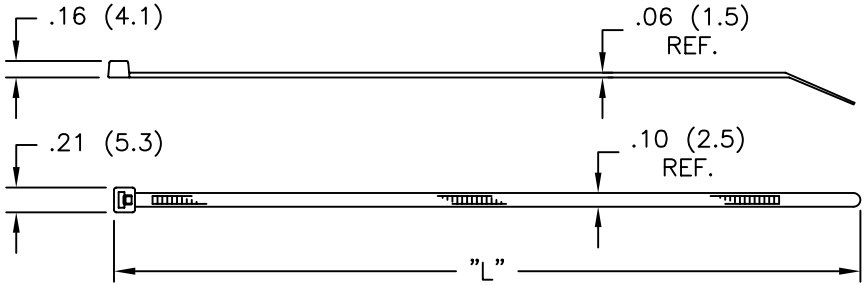

FIG. 2

NOTES:

1. MIN. LOOP TENSILE: 18 lbs
2. COLORS: GREEN (-GN), BLUE (-BL), YELLOW (-YL), RED (-RD), NEON-GREEN (-NGN), NEON-YELLOW (-NYL), NEON-PINK (-NPK) AND NEON-ORANGE (-NOR), TO ORDER, ADD COLOR SUFFIX TO PART NO.
3. MATERIAL HAS A UL RELATIVE THERMAL INDEX OF 266°F (130°C)

REV	DESCRIPTION	ENGR	DATE
D	UPDATED TABLE AND MAT'L NOTES PER CATALOG	SM	05.02.02
C	ADDED NOTE 3. AND CHANGED FILE NO.	SM	08.09.01
B	MAT'L RMS-47 ADDED	J.L.	08.16.00
A	MAT'L RMS-46 ADDED	J.L.	6.3.98

TITLE: WIT-18 SERIES

DWG IN INCHES

TOLERANCES UNLESS NOTED .XX=±.010 .XXX=±.005 FRAC=±1/64 ANG=±1°

FILE # WIT-18
MAT'L: SEE NOTES & TABLE
RE: RICHCO, INC.

DWN: SM
APP:
DT: 05/02/02
DT:

RICHCO INC.
PO BOX 804238,CHICAGO,60680
(773) 539-4060

FINAL

PART # SEE TABLE

PRINT TYPE CA