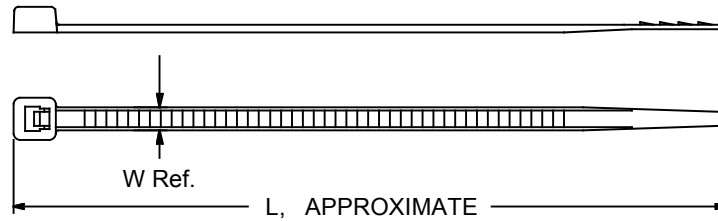


CABLE TIES



ITEM NO.	LOOP TENSILE		W (Reference)		L (aproxm.)		PACKAGING pcs / bag
	Lbs	Kg.	Inches	mm	Inches	mm	
02-00-318 02-00-418 02-00-618 02-00-818 02-00-1518	18	8.2	.095	2.4	3	76	1000
4.1					104		
6.2					157		
8.2					208		
15.8					401		
02-01-530 02-01-830	30	13.6	.140	3.6	5.8	147	1000
8.8					224		
02-07-540 02-07-840 02-07-1140 02-07-1440	40	18.2	.140	3.6	5.8	147	1000
8.8					224		
11.0					279		
14.25					362		
02-02-650 02-02-750 02-02-1150 02-02-1450 02-02-1550 02-02-1750 02-02-2150 02-02-3650	50	22.7	187	4.8	6.25	159	1000
8					203		
11					279		
14.5					368		
15.2					386	100	
17.25					438		
21.7					551		
36					914		
02-03-8120 02-03-11120 02-03-15120 02-03-18120 02-03-24120 02-03-30120	.120	54.4	300	7.6	8.0	203	100
11.5					292		
15					381	50	
18					457		
24					610		
30					762		
02-04-21175 02-04-24175 02-04-30175 02-04-36175 02-04-48175	175	79.3	.310	8	21.5	546	100
.350			9	23.8	605	50	
30.0			762	30.0	762	100	
36			914	36	914	50	
48			1219	48	1219	50	

MATERIAL SELECTION:  
 FOR STANDARD NYLON 66, COLOR NATURAL, ADD SUFFIX "N" TO ITEM NUMBER.  
 FOR UV STABLE NYLON 66 COLOR BLACK, ADD SUFFIX "UVB" TO ITEM NUMBER.

MATERIAL	NYLON 66 UV STABLE
UL RATING	94V-2
UL FILE NO.	E70062
COLOR	BLACK
RoHS COMPLIANCE	YES
TEMPERATURE RANGE (REF.)	-40 to 185°F (-40 to 85°C)
MR NUMBER	14

MATERIAL	NYLON 66
UL RATING	94V-2
UL FILE NO.	E70062
COLOR	NATURAL
RoHS COMPLIANCE	YES
TEMPERATURE RANGE (REF.)	-40 to 185°F (-40 to 85°C)
MR NUMBER	13

				Drwn. by:	Name	Date	Title <b>CABLE TIES. STANDARD SIZES</b>		
					FL	05-05-16			
				Unit:	INCHES (mm)		Part No. <b>SEE TABLE</b>		
				Tolerance (unless noted) <del>XXX-.005</del> <del>XX-.010</del>					Issue 0
				ALL ELECTRONICS HARDWARE 2642 CORPORATE PARKWAY ALGONQUIN, IL 60102 847 658 1697.			Dwg. type	5-5-16	
							File No.	<b>catalog</b>	
No	Revision	Date	Init.				<b>cableties newprint</b>		