

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0192520157](#)
Status: **Active**
Overview: [wire_management_products](#)
Description: 368.30mm (14.500") UV Black Cable Tie, 120 Pound Tensile Strength, 100/Bag

Documents:
[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

General	
Product Family	Accessories
Series	19252
Comments	Maximum bundle diameter = 107.95mm (4.25") . Engineering Number N-14-120-0-C-LC
Component Type	Cable Tie
Overview	wire_management_products
Product Name	N/A
Physical	
Circuits (Loaded)	N/A
Lock to Mating Part	None
Packaging Type	Bag
Temperature Range - Operating	105°C
Material Info	
Old Part Number	N-14-120-0-C-LC
Reference - Drawing Numbers	
Sales Drawing	SD-19252-001



image - Reference only

Series

EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
Halogen-Free
Status

China RoHS



Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[19252Series](#)

10 9 8 7 6 5 4 3 2 19252



N-07-50-MH-9-C-XX

①

N = CABLE TIES

CABLE TIE LENGTH
INCHES
(ROUNDED)

TENSILE STRENGTH
18 = 18 LBS
40 = 40 LBS
50 = 50 LBS
120 = 120 LBS

TIE TYPE
(BLANK) = STANDARD TIE
ID = IDENTIFICATION
MH = MOUNTING HOLE

INTERNAL DESIGNATOR

AMOUNT PER PACKAGE
C = 100
D = 500
M = 1000

COLORS
0 = UV BLACK
9 = NATURAL
30 = HEAT STABILIZED

SALES DRAWING

REMOVE BASE INFO EC NO: ETC2007-0295 DRWN: TBOANN02007/02/13 CHKD: JMACNEIL 2007/02/13 APPR: JMACNEIL 2007/02/14	QUALITY SYMBOLS ▽ = 0 C = 0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE NTS	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		REVISE ON CAD ONLY			
					DIMENSION STYLE IN/MM		TITLE 19252 SERIES ENGINEERING NUMBERS CABLE TIES					
			4 PLACES	± ---	± ---	DRAWN BY B.ENDERL					DATE 04/05/11	
			3 PLACES	± ---	± ---	CHECKED BY H.BEITZL	DATE 04/05/11	MOLEX MOLEX INCORPORATED				
			2 PLACES	± ---	± ---	APPROVED BY R.DEROSS	DATE 04/05/11					MATERIAL NO. SEE CHART
			1 PLACE	± ---	± ---	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						
			ANGULAR ± ---°									
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS											
REV												