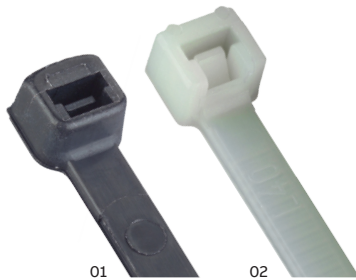


TECHNICAL DATA SHEET

Cable Tie, heavy duty

Natural and UV resistant black

Catamount®



01 UV resistant (-0)
02 Natural (-9)

Ratings:

- Minimum Operating Temperature: -40°F (-40°C)
- Minimum Installation temperature: -4°F (-20°C)
- Maximum Operating Temperature: 185°F (85°C)
- Tensile Strength: 120lb (534N)

Installation:

- Install with approved ABB cable tie tool such as ERG120 at setting 6 to 8.
- Test in application to determine desired tension.

Materials:

- Polyamide (Nylon) 6.6
- UV Resistant Black

Conforms to:

- Flammability: UL94V-2
- RoHS and REACH Compliant.
- Halogen and Silicon Free.

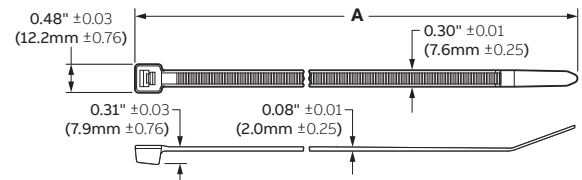
Recommended storage:

- Store in sealed bag until time of use.
- Store out of direct sun light or heat source.
- Recommended storage conditions: 73°C, 50% RH
- Extended storage in very cold and/or dry conditions may adversely affect installation.

tnb.abb.com (US/Latin America)
tnb.ca.abb.com (Canada)
abb.com

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

Cable ties are primarily used to cinch wires and cables together to form a neat and organized bundle of cables.

Certifications / Standards:**Product selection - inches (mm)**

Part no: GID no:	Min. bundle diameter	Max. bundle diameter	A ± 0.25 (6.4)
L-8-120-9-C 7TAG054420R0018	0.28 (7.0)	1.97 (50)	8.35 (212)
L-8-120-0-C 7TAG054420R0016			
L-11-120-9-C 7TAG054420R0011	0.19 (4.75)	4.06 (103.1)	11.4 (289)
L-11-120-0-C 7TAG054420R0010			
L-14-120-9-C 7TAG054410R0006	0.28 (7.0)	5.12 (130)	14.8 (376)
L-14-120-0-C 7TAG054410R0003			
L-18-120-9-L 7TAG054410R0010	0.28 (7.0)	5.12 (130)	18.0 (457)
L-18-120-0-L 7TAG054410R0009			
L-24-120-9-L 7TAG054410R0012	0.28 (7.0)	5.12 (130)	24.9 (632)
L-24-120-0-L 7TAG054410R0011			
L-28-120-9-L 7TAG054410R0014	0.28 (7.0)	5.12 (130)	27.8 (706)
L-28-120-0-L 7TAG054410R0013			

Note: Product must be installed in accordance with applicable national and local electrical codes.

Some approvals may not be applicable to all product codes. Contact your Sales Office for approvals limitations.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction – in whole or in part – is forbidden without prior written consent of ABB.

Copyright© 2020 ABB. All rights reserved.