
 TECHNICAL DATA SHEET

Cable Tie, standard, 18 lbs. series

Natural and UV resistant black

Catamount®


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

Certifications / Standards:

3-Part Specification:
End User Tools

Ratings:

- Min. Bundle Dia: 0.06" (1.6 mm)
- Max. Bundle Dia: 0.75" (19mm)
- Tensile Strength: 18lb (80N)
- Min. Operating Temperature: -40°F (-40°C)
- Max. Operating Temperature: 185°F (85°C)
- Min. Installation Temperature: -32°F (0°C)

Installation:

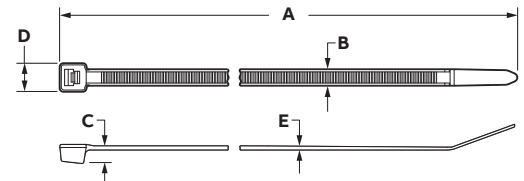
- Install with approved ABB cable tie tool such as ERG50 , QC-100, L-200, L-400-C

Materials / Finishes:

- Natural Polyamide (Nylon 6.6)
- UV-resistant black (Nylon 6.6)

Conforms to:

- RoHS (Restriction of Hazardous Substance)
 - European Directive 2011/65 and Commission Delegated Directive 2015/863


Product selection - in. (mm)

| Part no: GID no: | A | B | C | D | E |
|-------------------------------|------------------|-----------------|-----------------|-----------------|-----------------|
| | ± 0.125 (3.0) | ±0.01 (0.25) | ±0.03 (0.76) | ±0.03 (0.76) | ±0.01 (0.25) |
| L-4-18-9-M 7TAG054060R0022 | 4.1 (105) | 0.1 (2.4) | 0.17 (4.3) | 0.19 (4.8) | 0.04 (1.1) |
| L-4-18-9-C 7TAG054020R0003 | | | | | |
| L-4-18-0-C 7TAG054030R0003 | | | | | |
| L-4-18-0-M 7TAG054070R0008 | | | | | |

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

-0 in part number = UV resistant black
-9 in part number = Natural