

TECHNICAL DATA SHEET - INTERACTIVE PDF (category)

# Cable Tie, heavy duty

## Dual and single locking head

**Col-Ty™**



01

02

01 Single locking head  
02 Double locking head

### Features:

- Available in dual and single locking head
- UV and weather resistant
- Excellent resistance to:
  - fuels, oils, greases, thermal oxidation, ASTM oils, and water absorption

### Ratings:

- Minimum operating temperature: -45°C
- Maximum operating temperature: 90°C

### Installation tools:

- L-300FR

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

### Certifications / Standards:



**3-Part Specification: 26 05 84**  
**Tools and Calculators**

### Conforms to:

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

### Material / Finishes:

- Black - Polyamide 12

### Table data:

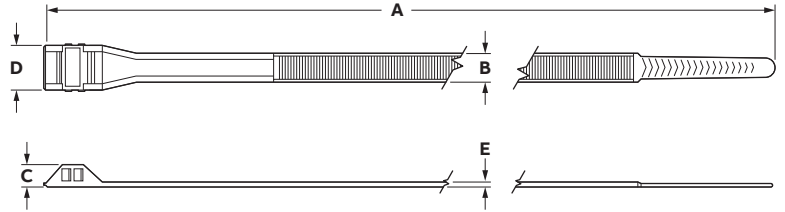
- [Single locking head](#)
- [Double locking head](#)

### Cable Tie, heavy duty Single locking head

#### Product selection and dimensions - mm

Part no.	GID no.	Minimum tensile strength	A ± 3.00	B ± 0.25	C ± 0.80	D ± 0.80	E ± 0.25	Min. bundle diameter	Max. bundle diameter
CTP-9-180-0-C	7TCG009910R0048	360N	180	9	6	12.7	1.8	10	42

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



### Cable Tie, heavy duty Double locking head

#### Product selection and dimensions - mm

Part no.	GID no.	Minimum tensile strength	A ± 3.00	B ± 0.25	C ± 0.80	D ± 0.80	E ± 0.25	Min. bundle diameter	Max. bundle diameter
CTP-9-260-0-C	7TCG009910R0049	510N	260	9	6.5	13.2	2	15	62
CTP-9-360-0-C	7TCG009910R0050	510N	360	9	6.5	13.2	2	25	92
CTP-9-500-0-C	7TCG009910R0051	560N	510	9	7.5	14	2.3	70	140
CTP-9-750-0-C	7TCG009910R0052	560N	760	9	7.5	14	2.3	70	220

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

