

Specification Sheet

Part Number: 167-00219

Living hinge allows harness serviceability and reduces assembly time. Internal ribs affix to exterior of tubing which prevents slipping during tension or movement.

Snap-on connection makes installations quick and easy and increases efficiencies in harness assembly.

Junction point outlets offer additional areas to branch off wires and prevents wires from sliding or accidental removal from tubing.

Improves aesthetics of assembled wire harness.

No tools required to disassemble.



Hinged Convoluted Tubing T-Fitting, L- 0.75" x C- 0.63" x R- 0.75", PP, Black, 200/pkg

Article Number	167-00219
Type	CTHC-T767
Color	Black (BK)
Quantity Per	carton

Product Description	Convolute Loom fittings are single piece hinged connectors that simply snap-on over slit and unslit loom tubing to secure wire branchouts or, connect different tubing diameters. The unique wrap around design makes installation easier and more efficient, while the unique junction points make easy branchouts that keep wires from sliding out of the tubing and eliminates need for secondary taping operation. The polypropylene material creates a sleek assembly and improves the appearance of the entire wiring assembly.
Short Description	Hinged Convolute Tubing T-Fitting, L- 0.75" x C- 0.63" x R- 0.75", PP, Black, 200/pkg
Global Part Name	CTHC-T767-PP-BK
Variant	Fittings
Inner Diameter D (Imperial)	0.75
Inner Diameter D (Metric)	19.1
Diameter D (Imperial)	0.75
Diameter D (Metric)	19.1
Material	Polypropylene (PP)
Material Shortcut	PP
Flammability	UL 94 HB
Halogen Free	Yes

Operating Temperature -4°F to +194°F (-20°C to +90°C)

ROHS Compliant Yes

Package Quantity (Imperial) 200

Package Quantity (Metric) 200

Customs Number 3926909988

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Conduit Fittings & Accessories](#) category:

Click to view products by [HellermannTyton](#) manufacturer:

Other Similar products are found below :

[M3231GAB](#) [M3231GAC](#) [M3231GAE](#) [M3231GL](#) [M3231GT](#) [VC-937-16/RED](#) [VC-562-16/RED](#) [VC-1125-16/RED](#) [DM0240-1/2A](#) [3408B](#)
[G6002](#) [M4340GAE](#) [C2016-P](#) [C2012-P](#) [3407B](#) [561-87BG11BLK](#) [561-75BG11B](#) [1.533.1201.50](#) [1.533.1601.51](#) [1.533.2001.51](#) [1.533.4001.50](#)
[1.533.5001.50](#) [BVNV-P428](#) [BVBV-P366](#) [VC-687-16/RED](#) [2276](#) [2663-P](#) [3405B](#) [C2070-P](#) [3582V](#) [2643-P](#) [4975](#) [2644-P](#) [2955](#) [M50](#) [2404-P](#)
[C2008-P](#) [2723-P](#) [2291](#) [2133-P](#) [3048F](#) [VC12516](#) [RC156-0500](#) [DM0523-1/2A](#) [1035A](#) [DMS0250-1A](#) [DMS0313-1A](#) [1040A](#) [1050A](#) [R1/8A](#)
[DMPC0490-1/2A](#)