



- No protruding head to cause injury since head is inverted
- No protruding tie tip to cause injury since the tip is trapped between the tie and the foam
- Tie will not slip on the foam since the head will indent the foam to remain captive
- Wide tie body .350" (8.9mm) for improved aesthetics
- Cannot over-tension tie causing bulges in the foam
- Install by hand or use *PANDUIT* GTH installation tool
- Flexible and easy to handle
- No need to heat weld the ends closed
- No cutoff scrap pieces to handle or pick up
- Strong: 124 lb. (550N) minimum loop tensile strength
- Locking wedge is protected from unlocking and from ultraviolet light exposure
- Weather Resistant Nylon 6.6 - Available in 13 ultraviolet colors (to match the foam) that will last 2-3 times longer than normal pigmented colors

NOTE: Ties are installed with the teeth on the inside against the foam.

Part Number: IT9100-CUV16B
Product Family: IN-LINE Cable Ties for Playground Applications
Product Line: IN-LINE Cable Ties

RoHS Compliancy Status: Compliant

Part Description: IN-LINE Cable Tie, 14.1", Light-Heavy cross section

Product Type: Cable Ties

Material: Ultraviolet (UV) Resistant Nylon 6.6

Color:	UV Magenta
CSA Certified:	No
UL Listed (File #E56854):	No
UL Recognized (File #E56854):	No
Length (In.):	14.1
Length (mm):	358
Width (In.):	.350
Width (mm):	8.9
CE Compliant:	Yes
Cross Section:	Light-Heavy
Head Height (In.):	.300
Head Height (mm):	7.6
Head Width (In.):	.556
Head Width (mm):	14.1
Locking Style:	Locking
Material Flammability Rating:	UL94V-2
Max. Bundle Diameter (In.):	3.94
Max. Bundle Diameter (mm):	100
Max. Continuous Use Temperature:	185°F (85°C)

Min. Loop Tensile Strength (Lbs.): 124

Min. Loop Tensile Strength (N): 500

Std. Pkg. UOM: PK

Thickness (In.): .065

Thickness (mm): 1.7

Tool: Hand Installation Recommended

UOM: PC

Std. Pkg. Qty.: 100

Min. Order Qty.: 100