



Data Sheet

Plenum Tie Wraps

Specially Formulated for use in Air Handling and other Environmental Applications

TIEWRAPs Part Number	Color	Material	Length Inch/mm	Width Inch/mm	Thickness Inch/mm	Bundle Diameter Inch/mm	Tensile Strength lb/n.	Operating Temperature Min/Max	UL / CSA	Plenum Rating	Per Bag	Per Case
PLENUM-08	Burgundy	Nylon 66	7.56/192.07	.180/4.572	.052/1.320	1.875/47.6	50 lb./222 n.	-40 to 185	Type 21S	AH-2	100	5000
PLENUM-11	Burgundy	Nylon 66	11.25/285.75	.180/4.572	.052/1.320	3.062/77.7	50 lb./222 n.	-40 to 185	Type 21S	AH-2	100	5000
PLENUM-14	Burgundy	Nylon 66	14.50/368.30	.180/4.572	.052/1.320	4.00/101.6	50 lb./222 n.	-40 to 185	Type 21S	AH-2	100	5000

Tolerance: .xxx = ±.005, .xx = ±.015, Fraction = ±1/32" Sold in case quantities.

TIEWRAPs Part Number	Color	Material	Length Inch/mm	Width Inch/mm	Thickness Inch/mm	Bundle Diameter Inch/mm	Tensile Strength lb/n.	Operating Temperature Min/Max	UL / CSA	Plenum Rating	Per Bag	Per Case
*PLENUM-08-HMT	Burgundy	Nylon 66	7.56/192.07	.180/4.572	.052/1.320	1.875/47.6	50 lb./222 n.	-40 to 185	Type 21	AH-2	100	5000

*Uses #10 Screw, 45lb./ 200 n. mechanical strength

- Chemical resistant and insensitive to stress cracking
- Smooth edges eliminates abrasion damage
- Ideal Applications: Air Handling Spaces, above drop ceilings and below raised flooring.
- Meets UL 1565 low smoke generation, low heat release, and mechanical strength test.
- UL Listed suitable for use in Air Handling Spaces in accordance with the section 300.22(C) and (D) of the National Electrical Code and Rules 12-010 (3), (4), and (5) and 12-020 of the Canadian Electrical Code, Part 1
- Use with Standard Tie Wrap Gun.

