





**T&B Catalog Number: TYZ27M UPC Number:** 78621087292

**Description:** Cable Tie 120lb 13" Aqua Radiation Re-

sistant Fluoropolymer with Stainless Steel

**Locking Device** 

Status: Active

General			
Material	Fluorpolymer		
Color	Aqua		
Dimension Information			
Length (inches)	13.38		
Width (inches)	.301		
Max. Wire Bundle Diameter (inches)	3.5		
Specifications			
Tensile Strength (lbs.)	120		
Temperature Rating	-50°F to 302°F		
Flamability Rating	UL 94 V-0		
Tooling			
Application Tools	ERG120, WT197A		
Packaging			
T&B Order Multiple	100		
T&B Inner Pack	100		
Package in Units	500		
Package Type	Bulk		
T&B Sold in UOM	Each		
T&B Weight Per UOM	1.64 lbs. per 100		
Application Support			
Overview	Available on Website		
Material Selection Guide	Available on Website		
Certifications			
RoHS Compliance	Yes		
Certifications			



## *Ty-Rap*®

## **Cable Ties for Special Applications**





CHEMICAL

RESISTANT RESISTANT

Many factors combine to determine the useful life of a cable tie, but none is as important as chemical exposure. Polypropylene cable ties are ideally suited for chemical environments.

Weather-Resistant Polypropylene Ties						
Bulk Cat. No.	Body Width (in.)	Length (in.)	Max. Wire Bundle Dia. (in.)	Tensile Strength (lbs.)	Bulk Pkg.	
TYP25MX TYP28MX	.184 .184	7.31 14.20	1.75 4.00	30 30	1000 1000	
TYP27MX	.270	13.20	3.50	60	500	

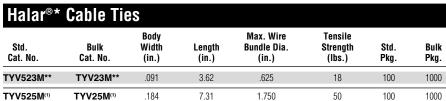
Color - Black





LOW SMOKE

Ty-Rap® cable ties, made of halar®, are designed for use in air-handling spaces. Due to its UL 94V-0 flammability rating and low-smoke density characteristics, Halar® material is most suitable in applications where flame resistance and smoke generation is a concern.



\* Solvay Solexis, Inc. registered trademark.

\*\* CSA Certified Natural 6/6 Nylon Cable Ties are suitable for use in air handling spaces in accordance with rules 12-010 (3), (4) and (5), and 12-020 of the CEC.





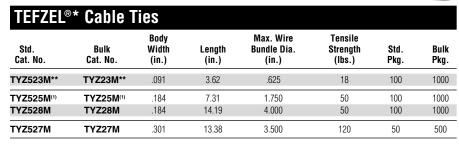






RADIATION

Tefzel® cable ties offer high-radiation resistance and temperature stability to 302°F. Also, Tefzel® provides excellent resistance to ultraviolet light and meets U.L. flammability rating 94V-0.



\* DuPont registered trademark.

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