

# DTi-Ti's Tefzel® Cable Ties



The Tefzel Cable Tie is resistant to radiation, flames, UV (ultraviolet) light, chemicals, and high temperatures with a maximum use temperature of 302°F (150°C).

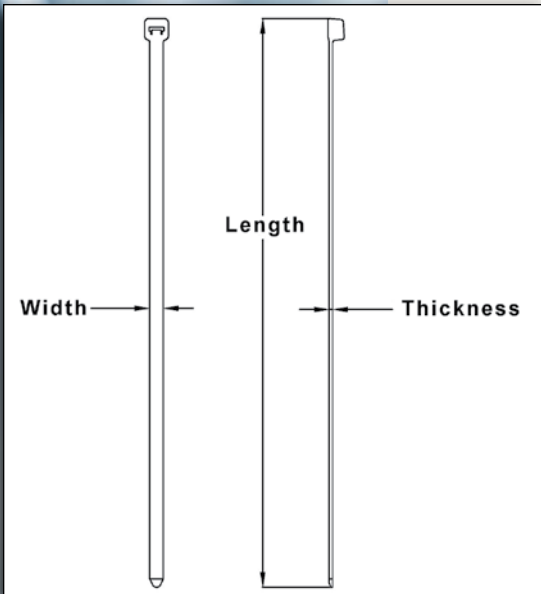
\*Tefzel is a trademark of DuPont Corporation

## Features and Benefits:

- Fast and easy assembly
- Indoor and outdoor use
- UV (ultraviolet) light resistance
- Flame retardant per UL94 V-0
- RoHS compliant
- Operating temperature range: -40°F to 302°F (-40°C to 150°C)
- Chemical resistant
- Radiation resistant
- Color: Teal

## Applications:

- Cell towers
- Aerial support
- Telecommunications
- Transportation
- General industrial



DTi P/N	Length inch (mm)	Width inch (mm)	Thickness inch (mm)	Tie Tensile	Bundle Diameter inch	Max Temp.
0565-050TZ-070C	7.0 (177.8)	0.178 (4.52)	0.053 (1.35)	50 lb.	1.875	302°F
0565-012TZ-040C	4.0 (101.6)	0.094 (2.39)	0.042 (1.07)	12 lb.	0.875	302°F

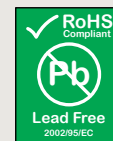
**Tolerances:** ±0.03" (0.76mm)

**Packaging:** Sealed poly bag in quantities of 100,1000, or customer specified up to 1000 pieces.

I.S. EN ISO 9001:2008 • AS9100-B/ISO 9001:2008 Certified. Registration No. AS19.4480  
Certified Vendor to Fortune 100 & 500 OEMs, JIT w/ MAJOR OEMs Worldwide, supported by International Distribution

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