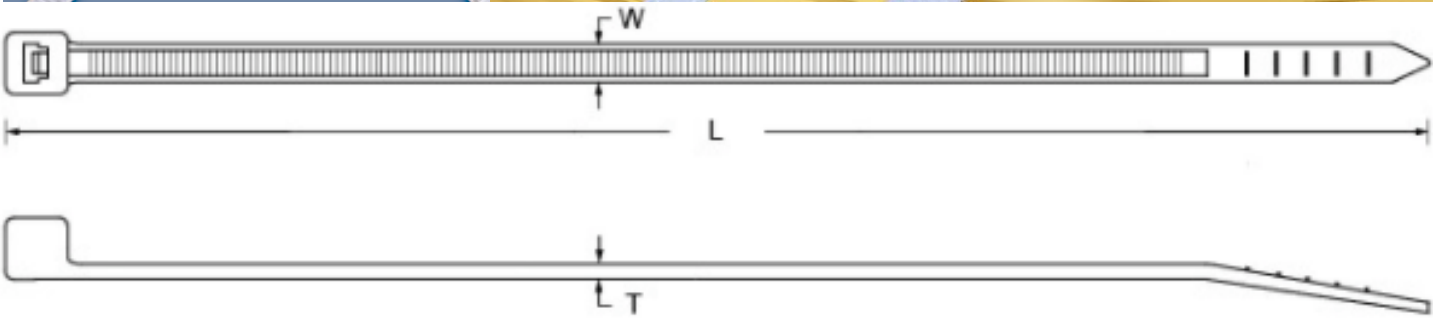


FLUOROPOLYMER CABLE TIE

Chemical Inert • Flame Retardant • Extreme Temperature



Furon cable ties are designed to meet the most stringent applications that require a highly reliable cable tie to be high chemical resistant, high/low temperature reliability and flame retardant.

We developed 2 standard types of cable with TEFZEL and PFA materials, and the lengths are designed for universal application up to 60mm and 58mm respectively.

Market Applications

- Aircraft & Aerospace
- Mass Transit
- Oil & Gas
- Petrochemical
- Power Plant
- Other critical needs

Benefits

- Chemical Resistant
- Flame Retardant
- Oil & Petroleum Resistant
- High / Low Temperature
- Fit all bundle size up to 58mm & 60 mm
- Continuous Operating Temperatures 177°C and 260°C



Chemically Inert & Flame Retardant Cable Tie		
Material	TEFZEL	PFA
Size (mm)	235 x 4.6	230 x 4.4
Maximum Bundle Diameter (mm)	60	58
Tensile Strength Kg. / Lb.	18.2 / 40	11 / 24.2
Continuous Operating Temperature °C	-60 to +170	-196 to + 260
Certification	RoHS • UL94 VO	