

PRODUCT PROFILE # 577

21A46121-A01 Tefzel Cable Tie, 8 Inch (203mm)

The 21A46121-A01 Cable Tie is made of Tefzel and designed for applications requiring resistance to environmental stress such as chemical attack, gamma radiation, UV radiation and extreme high and low temperatures. Used when attaching MicroPoint Cable for the MicroPoint II, MicroNet II, MicroPoint POE-S or UniZone Perimeter Detection Systems to standard chain link, welded mesh or expanded metal fence fabrics. In a distinctive aqua blue color, these ties are sold in packages of 100. Approximately 1,000 cable ties are required to affix a 722 ft. (220m) roll of sensor cable @ 9in. (23cm) spacing

- Weather Resistant/Outdoor or Indoor Use
- CSA Certified
- UL Recognized (UL 62275 Compliant)
- Meets IEEE 383 Requirements
- ROHS3 Compliant
- REACH Status-Unaffected
- Low Smoke Density
- Flammability Rating of UL 94V-0
- Operating temperature -76°F to 338°F (-60°C to 170°C)
- Tensile Strength 30 lb/f² (13.60 kg/m²)
- Intermediate Cross Section 8 in. (203mm)
- Load rating 133N - 30 lb/f² (13.60 kg/m²)
- Shipping weight 1 lb. (.45kg)

