



Technical Data Sheet Cable ties with outer serration

Worldwide

Cannot be reopened

UV stabilized and weather resistant,
Suitable for outdoor application,

CHARACTERISTICS OF MATERIALS USED

Material	Technical polymer	BLACK
Humidity absorption Temperature range: Continuous working temperature (after installation) Installation temperature (during installation) Material flammability rating:	< 1% (73 °F – 50 % relative humidity) from –49 °F to +185 °F from –22 °F to +140 °F UL 94-HB	
Resistance to chemicals:	Excellent resistance to aromatic solvents, oils, greases and derivates, Good resistance to bases, Limited resistance to acids, No resistance to phenols and chlorinated solvents. Halogen free	
UV resistance:	The special compound assures a UV resistance according to CEI EN 62275 § 6.2.2 – Type 1: Retains 50 % strength after testing (ISO 4892-2 – method A – 1000 h xenon-arc radiation). Equivalent to 10 years of outdoor exposure.	

Certificates: D.N.V. (Det Norske Veritas): E-11541
L.R. (Lloyd's Register): VEN 0800219

Raw material used to produce cable ties comply with EC Directives: 2000/53/EC (ELV), 2012/19/EC (WEEE), 2003/11/EC

Products are tested according to EN IEC 62275 "Cable ties for Electrical Installation".

Recommendation: Keep bag closed after use.

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