

Cable Ties for temperatures up to + 105°C (heat stabilised)

Information

- Heat stabilized cable ties (PA66HS) for temperatures up to +105 °C
- Available in a wide range of sizes to cover almost every application
- Inside serration provides a strong hold onto bundles
- Manual and/or pneumatic tools available for greater process reliability
- Commonly offered in natural and black, other colors available on request



Base Data

Application	These inside serrated cable ties are made from heat stabilized Polyamide 6.6 (PA66HS). They can be applied in environments with continuous temperatures up to +105 °C. T-Series cable ties can be easily installed by hand or using an application tool to ensure consistency of installation.
Application Tool	MK3PNSP2, EVOcut, MK7P, MK10-SB, MK20, EVO7SP, EVO7i
Colour	Black (BK)
Description	T50RHSBK C/TIE (500PKT) 111-04950
Identification Plate Position	none
Material	Polyamide 6.6, heat stabilised (PA66HS)
Pack Cont.	500pcs.
Package Content packed in	bag
PART DESCRIPTION	T50R-PA66HS-BK
Part No.	T50RHSBK
Product Group	Cable Ties for temperatures up to + 105°C (heat stabilised)
Releasable Closure (Yes/No)	No
Tie Closure	plastic pawl
Variant	Inside Serrated

Specifications

Flammability UL 94 V2

Halogenfree Yes

Operating Temperature – °C -40 °C to +105 °C

Specifications

