

ACA-TW17-100

LHD Cable Accessory - Tie Wrap (ETFE) 170°C (230°F) - Qty100

General

The ACA-TW series tie wraps (cable ties) is designed to secure linear heat sensor cable to the LHD brackets and clips. The tie wraps are available in various temperature ratings for matching or surpassing the temperature specifications of the selected LHD sensor cable.

UV stabilised and stainless steel variants are suitable for outdoor applications whilst stainless steel variants additionally allow for the installation of very high temperature digital cable.

A tool (ACA-TWT) is available for the stainless steel tie wrap installation.



Details

- Easy installation of linear heat cable
- For use with LHD brackets and clips
- Indoor applications
- Available in ETFE (Ethylene tetrafluoroethylene)
- Available in quantities of 100

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Technical specifications

Physical

Net weight	15 g 0.002 lbs
Material (body)	PA66

Environmental

Environment	Indoor, Outdoor
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- ACA-TW11W-025

Rating	110°C (230°F) In/Outdoor
Weight	15g (0.002lbs)
Material	PA66
Quantity	25

- ACA-TW11W-100

Rating	110°C (230°F) In/Outdoor
Weight	55g (0.12lbs)
Material	PA66
Quantity	100

- ACA-TW17-025

Rating	170°C (338°F) Indoor
Weight	15g (0.002lbs)
Material	ETFE
Quantity	25

- ACA-TW17-100

Rating	170°C (338°F) Indoor
Weight	55g (0.12lbs)
Material	ETFE
Quantity	100

- ACA-TWSS-025

Rating	In/Outdoor
Weight	60g (0.13lbs)
Material	Stainless Steel
Quantity	25

- ACA-TWSS-100

Rating	In/Outdoor
Weight	210g (0.46lbs)
Material	Stainless Steel
Quantity	100

