

Product data sheet

Specifications



Thorsman, Cable tie 100x2.5mm Black x20

IMT46231

-Discontinued since: May 20, 2022

-Put out of service on: Oct 31, 2022

-Not manufactured

Major

product range	Thorsman
product type	Cable tie ((*))
color	Black
quantity per package	Set of 20

Complementary

Minimum tightening diameter	3mm
maximum tightening diameter	20.5mm
Terms of use	Indoors outdoors
resistance to tearing	Resistance to tearing, state 1 80 N
Material	PA (polyamide) 6.6 UV-stabilized
Length	100mm
Broad	2.5mm
Thickness	1.1mm 1.3mm
Product weight	0.024kg
market segment	Small businesses

Around

Environmental characteristics	Negative sequence fire resistance 30 s conforming to IEC 60695-11-5
flame resistance	Self-extinguishing according to UL 94 V2
Ambient operating temperature	- 40...85 °C

Packaging units

Package Unit Type 1	PCE
Number of units in package 1	1
Package 1 Height	0.5cm
Package 1 Wide	0.5cm
Package 1 Length	10cm
Package 1 Weight	1g

Sustainability

The label **Green Premium™** is Schneider Electric's commitment to offer products with the best environmental performance. Green Premium promises compliance with the latest regulations, transparency regarding environmental impact, as well as circular and low CO products.

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The guide to evaluating the sustainability of products is a white paper that clarifies global eco-label standards and how to interpret environmental claims.


[Learn more about Green Premium - Guide to Assessing Product Sustainability -](#)





RoHS/REACH Transparency

Sustainability performance

 Reach Compliant Without Svhc

 No Toxic Heavy Metals

 Without Mercury

 Information About Rohs Exemptions [Yeah](#)

Certifications and standards

EU RoHS Directive Proactive compliance (product outside the scope of EU RoHS regulations)
[EU RoHS Declaration](#)

China RoHS Regulations [China RoHS Declaration](#)
RoHS China proactive declaration (outside the legal scope of RoHS China)

Environmental Communication [Product Environmental Profile](#)

Circularity Profile No specific recycling operations needed