

THM GEW 18/9 GE**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

THM GEW woven-fabric labels are made from a very flexible cotton fabric. Delivery on reels for use with thermal transfer printers enables an adhesive layer which is thicker than that of A4 sheets for office laser printers.

Together, this flexibility and the thick adhesive layer ensure higher adhesive strength and enable use on angular or round objects such as e.g. cables or hoses.

General ordering data

Version	THM, Device markers, 9 x 18 mm, yellow
Order No.	1059850000
Type	THM GEW 18/9 GE
GTIN (EAN)	4032248808274
Qty.	1 pc(s).
compatible printer	2599430000 2599440000

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Technical data

Dimensions and weights

Depth	0.3 mm	Depth (inches)	0.012 inch
Height	9 mm	Height (inches)	0.354 inch
Width	18 mm	Width (inches)	0.709 inch
Net weight	629 g		

Temperatures

Operating temperature range	-29...80 °C
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General data

Adhesive	Natural rubber adhesive	
Approval acc. to UL 969	No	
Colour	yellow	
Halogen	No	
Material	Cotton fabric	
Material colour according to resistance code	4	
Number of markers per combination	1 Label reel = Device markers	
Number of markers per packaging unit	Form of supply	Label reel
Number per roll	10,000	
Number per sheet	10,000	
Operating temperature range	-29...80 °C	
Operating temperature range, max.	80 °C	
Operating temperature range, min.	-29 °C	
Printing method	Thermal transfer	
UL 94 flammability rating	V-0	
Version	Self-adhesive	
Width	18 mm	

Device markers

Halogen	No
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Classifications

ETIM 6.0	EC001288	ETIM 7.0	EC001288
ETIM 8.0	EC001288	ETIM 9.0	EC001288
ECLASS 9.0	27-40-06-29	ECLASS 9.1	27-40-06-29
ECLASS 10.0	27-40-06-29	ECLASS 11.0	27-28-11-04
ECLASS 12.0	27-28-11-04	ECLASS 13.0	27-28-11-04
ECLASS 14.0	27-28-11-04		

Environmental Product Compliance

REACH SVHC	/
RoHS Compliance Status	Compliant without exemption

Approvals

ROHS	Conform
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Technical data

Downloads

Engineering Data

[CAD data – STEP](#)

Catalogues

[Catalogues in PDF-format](#)

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Drawings



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Drawings

