

## HSS-HF 1/8 1.8-2.8/25Y

**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 16

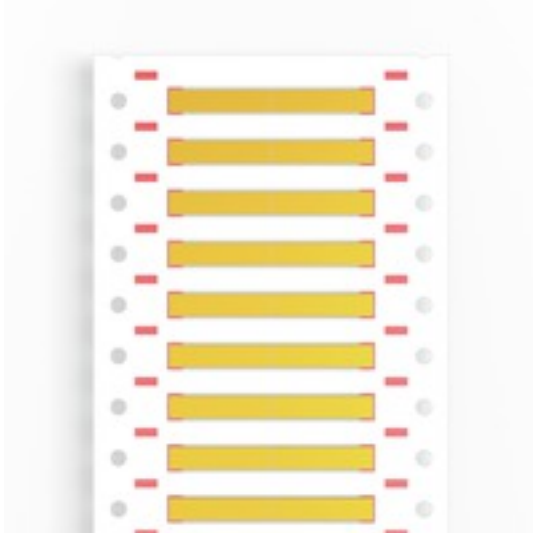
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The heat-shrinkable TwinMark sleeve is printable on 2 sides and can be used for marking and insulating conductors and cables between 1.2 and 24 mm in diameter. The flexible, heat-shrink material enables a firm, perfect fit around the conductor and therefore saves space.

Advantages:

- Application in extremely confined spaces
- Printing on 2 sides for better legibility
- Printed sleeves on a continuous backing
- Can be shrunk with conventional hot-air guns

TwinMark HSS-HF, halogen-free variant

Delivered form: reel

### General ordering data

Type	HSS-HF 1/8 1.8-2.8/25Y
Order No.	<a href="#">1961970000</a>
Version	Conductor and cable markers, 1.8 - 2.8 mm, 25.4 x 5.7 mm
GTIN (EAN)	4032248642663
Qty.	10,000 pc(s).
compatible printer	<a href="#">2430920000</a> <a href="#">2448870000</a> <a href="#">1140490000</a>

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## Technical data

### Dimensions and weights

Width	5.7 mm	Width (inches)	0.224 inch
Height	25.4 mm	Height (inches)	1 inch
Depth	0.77 mm	Depth (inches)	0.03 inch
Net weight	0.181 g		

### General data

Halogen	No	Material	Polyolefine
Material colour according to resistance code	4	Operating temperature range	-55...105 °C
Recommended industries	Transportation	Type of printing	neutral
Width	5.7 mm		

### Conductor and cable markers

Conductor O.D.	1.8 - 2.8 mm	Conductor O.D., max.	2.8 mm
Conductor O.D., min.	1.8 mm	Conductor cross-section, max.	1.5 mm <sup>2</sup>
Conductor cross-section, min.	0.5 mm <sup>2</sup>	Halogen	No
Rate of shrinkage	2:1	Recommended shrinking temperature	90 °C

### Classifications

ETIM 3.0	EC001530	ETIM 4.0	EC001288
ETIM 5.0	EC001288	ETIM 6.0	EC001530
UNSPSC	30-21-18-01	eClass 5.1	27-14-91-29
eClass 6.2	27-40-04-01	eClass 7.1	27-14-91-29
eClass 8.1	27-14-91-03	eClass 9.0	27-40-04-01
eClass 9.1	27-40-04-01		

### Approvals

ROHS	Conform
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### Downloads

Approval/Certificate/Document of Conformity	<a href="#">NFX 70-100-1 2006 + NF X 70-100-2 2006</a> <a href="#">BS EN 45545-2 2013+A1 2015</a> <a href="#">BS EN ISO 4589-2 1999</a>
Engineering Data	<a href="#">EPLAN, WSCAD, Zuken E3.S</a>
Engineering Data	<a href="#">STEP</a>
Software	<a href="#">M-Print PRO configuration file</a>

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