

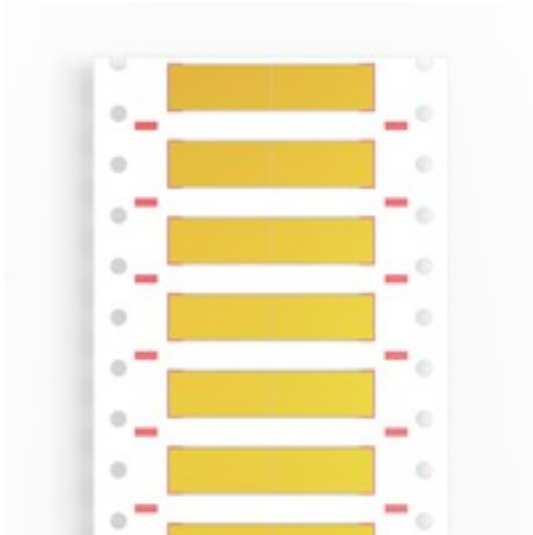
**HSS-HF 1/4 4.2-5.8/25Y****Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



The heat-shrinkable sleeve is printable on 2 sides and can be used for marking and insulating cables and wires. The flexible, heat-shrink material enables a firm, perfect fit around the conductor and therefore saves space.

**General ordering data**

Version	Conductor and cable markers, 4.2 - 5.8 mm, 25.4 x 11.3 mm, yellow
Order No.	<a href="#">1961990000</a>
Type	HSS-HF 1/4 4.2-5.8/25Y
GTIN (EAN)	4032248642687
Qty.	5,000 pc(s).
compatible printer	<a href="#">2599430000</a> <a href="#">2599440000</a> <a href="#">1140490000</a>

Creation date January 25, 2021 11:57:49 AM CET

Catalogue status 15.01.2021 / We reserve the right to make technical changes.

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**Technical data****Dimensions and weights**

Depth	0.77 mm	Depth (inches)	0.03 inch
Height	25.4 mm	Height (inches)	1 inch
Net weight	0.52 g	Width	11.3 mm
Width (inches)	0.445 inch		

**Temperatures**

Operating temperature range	-55...105 °C
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**General data**

Colour	yellow	Halogen	No
Material	Polyolefine	Material colour according to resistance code	4
Operating temperature range	-55...105 °C	Operating temperature range, max.	105 °C
Operating temperature range, min.	-55 °C	Recommended industries	Transportation
Type of printing	neutral	Width	11.3 mm

**Conductor and cable markers**

Conductor O.D.	4.2 - 5.8 mm	Conductor O.D., max.	5.8 mm
Conductor O.D., min.	4.2 mm	Conductor cross-section, max.	10 mm <sup>2</sup>
Conductor cross-section, min.	4 mm <sup>2</sup>	Cross-section for connected wire	4 - 10 mm <sup>2</sup>
Halogen	No	Rate of shrinkage	2:1
Recommended shrinking temperature	90 °C	Text field height	10.5 mm
Text field width	25.4 mm		

**Classifications**

ETIM 6.0	EC001530	ETIM 7.0	EC001530
ECLASS 9.0	27-40-04-01	ECLASS 9.1	27-40-04-01
ECLASS 10.0	27-40-04-01	ECLASS 11.0	27-28-11-02

**Approvals**

ROHS	Conform
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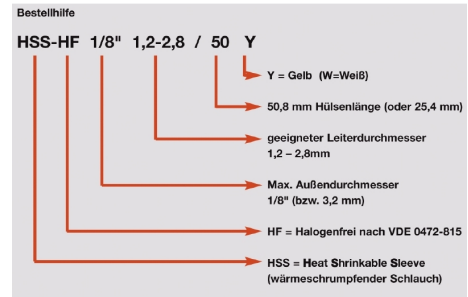
**Downloads**

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="#">STEP</a>
Engineering Data	<a href="#">EPLAN, WSCAD, Zuken E3.S</a>

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**Drawings**

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