


	<b>DATA SHEET</b>	
Valid from: 27.06.2019	<b>FLEXIMARK® Shrink mark</b>	

Endless flattened heat-shrink polyolefin tubing with ideal properties for identification by thermal transfer printing. Designed to cover a wide range of applications for panel builders, shipyard and cable harness manufacturing.



#### Technical data

Material:	Polyolefin (approved by UL and CSA)
Colour:	Black, Yellow, White
Temperature range:	-55°C t ill +135°C
Shrink ratio:	3:1
Shrink temperature:	>90°C

#### Approvals:

UL 224, 125° UL cert. E22811  
 CSA C 22.22 No. 198.1-98, OFT  
 AMS-DTL -23053/5 class 1  
 NSA 937201  
 SAE AS81531 4.6.2  
 MIL-STD-202G method 215K


#### Other product data:

ETIM Classification: EC001288

#### Advantages:

Different sizes for different wires and cables.  
 Adapted for industrial environment.  
 Designed for CAB thermal transfer printers, together with FLEXIMARK® Software and perforation cutter.


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**Product data:**

E-nummer	LAPP Article No.	Designation	Max inside diameter (mm)	Shrink ratio	Length (m)	Colour	Quantity/ PU
2972369	83251670	Shrink mark 3/1 BK	3	3:1	30	Black	1
2972370	83251671	Shrink mark 6/2 BK	6	3:1	25	Black	1
2972371	83251672	Shrink mark 9/3 BK	9	3:1	20	Black	1
2972372	83251673	Shrink mark 12/4 BK	12	3:1	20	Black	1
2972373	83251674	Shrink mark 18/6 BK	18	3:1	20	Black	1
2972374	83251680	Shrink mark 3/1 YE	3	3:1	30	Yellow	1
2972375	83251681	Shrink mark 6/2 YE	6	3:1	25	Yellow	1
2972376	83251682	Shrink mark 9/3 YE	9	3:1	20	Yellow	1
2972377	83251683	Shrink mark 12/4 YE	12	3:1	20	Yellow	1
2972378	83251684	Shrink mark 18/6 YE	18	3:1	20	Yellow	1
2972379	83251690	Shrink mark 3/1 WH	3	3:1	30	White	1
2972380	83251691	Shrink mark 6/2 WH	6	3:1	25	White	1
2972381	83251692	Shrink mark 9/3 WH	9	3:1	20	White	1
2972382	83251693	Shrink mark 12/4 WH	12	3:1	20	White	1
2972383	83251694	Shrink mark 18/6 WH	18	3:1	20	White	1

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**Related products:**

FLEXIMARK® Shrink mark is printed with CAB thermal transfer printers (available in our assortment). To make the printing process more efficient, the usage of FLEXIMARK® Software, label software for printing marking systems, is recommended (included when purchasing printer from Fleximark AB). It is important to choose the right ribbon for the right marking.



**Accessories CAB SQUIX:**

Continuous materials such as FLEXIMARK® Shrink mark are perforated before they are manually separated.



**Cutter and perforation cutter**

Continuous materials such as FLEXIMARK® Panel strip or shrink tubes are perforated before they are manually separated. In addition, the materials can also be cut. The cutter can be pivoted to exchange the material.

Technical data	For EOS2, EOS5
Perforating web distance mm	2,5
Web width mm	0,8
Material width mm	45
Weight cardboard gr/m <sup>2</sup>	60-240
Thickness mm	0,05-1,1
Cutting length from mm	10
Gap height up to mm	2,5
Cuts/min up to	200
Label winding	Preferably outside
Monitoring	Cutter pivoted, final cutter position has not been reached



Micro-therm heat gun is a wire-less, simple heat gun for field use. Available in Fleximark's range. +650°C without flame. Used for shrinking the FLEXIMARK® Shrink mark after mounting.



**Note:**

Pictures are not to scale and do not represent detailed images of each product.

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