

# PrintaSleeve

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[www.printasleeve.com](http://www.printasleeve.com)

**SPF-LFH/L** low fire hazard ladder-style sleeves are made of thin wall cross linked polyolefin

- Flattened and supplied in ladder form
- Ideal for kitting and sequential numbering
- Are compatible with the vast majority of commercial printers
- Can be plain or custom printed

## Material Characteristics:

**Operating Temperature Range:** -55\_C to +135\_C

**Shrink Temperature:** 90\_C

**Shrink Ratio:** 3:1

**Tensile Strength:** 13N.mm\_

**Elongation at break:** 200%

**Specific Gravity:** 1.4gr/cm\_

**Longitudinal Change:** <+5%/<- 10%

**Dialectric Strength:** 20KV mm min

10KV over 24mm

**Water Absorption:**

<0.20% max

**Flammability:**

Pass

**Applicable Standards:**

SAE-AMS-DTL-23053/5 class 1, ULL24 125\_C  
600V VW-1

**RoHS:**

Fully Compliant

**Standard Colours:**

Yellow, white (other colours available on request)

## Test Method

ASTM D638

ASTM D638

ASTM 792

ASTM D2671

ASTM D2671

ASTM D570

UL224-VW1



Reference	Nominal i.d as supplied (mm)	Recovered i.d (mm)	Widths (mm)	Standard quantities
SPF/LFH/L 24	2.4	0.8	13, 19, 25, 38, 50	13mm – 4 000 labels 19mm – 2 000 labels 25mm – 2 000 labels 38mm – 1 000 labels 50mm – 1 000 labels
SPF/LFH/L 32	3.2	1.0	13, 19, 25, 38, 50	
SPF/LFH/L 48	4.8	1.6	13, 19, 25, 38, 50	
SPF/LFH/L 64	6.4	2.0	13, 19, 25, 38, 50	
SPF/LFH/L 95	9.5	3.0	13, 19, 25, 38, 50	
SPF/LFH/L 127	12.7	4.0	13, 19, 25, 38, 50	
SPF/LFH/L 191	19.1	6.0	19, 25, 38, 50	
SPF/LFH/L 254	25.4	8.0	19, 25, 38, 50	
SPF/LFH/L 381	38.1	12.7	38, 50	

Can be supplied in alternative quantities on request.

Also supplied in 2:1 shrink ratio, please refer to our website – [www.printasleeve.com](http://www.printasleeve.com)