



INFORMATION

- + Flame Retardant
- + Zero Halogen
- + Print onto Paper Liner for QA
- + Flame retardant to meet UL224
- + Backwards compatible for most printers
- + Perforation after every sleeve for easy sorting
- + Print performance to Military Specifications

SPECIFICATIONS

Temperature range
-30°C to +105°C

Material
flexible polyolefin

Print
thermal transfer

Print performance
Adherence: SAE-AS81531-1998 Clause 4.6.2
Fluid Resistance: MIL202 Method 215J 2002
(MIL-M-81531/AS SAE-AS81531-1998 clause 3.4.3)

Resistance
Flame retardant to meet UL224

Standard colours
yellow and white

Shrink ratio
2:1

Certified and issued to:

DIMENSIONS | PACKAGING

TYPE	DIAMETER [D mm]	DIAMETER [D1 mm]	SLEEVE LENGTH [mm]	MARKERS ACCROSS	MARKERS / BOX
HF^024125LR*	2.4	12	12.5	4	4000
HF^024250LR*	2.4	12	25	2	2000
HF^024500LR*	2.4	12	50	1	1000
HF^032125LR*	3.2	16	12.5	4	4000
HF^032250LR*	3.2	16	25	2	2000
HF^032500LR*	3.2	16	50	1	1000
HF^048125LR*	4.8	2.4	12.5	4	4000
HF^048250LR*	4.8	2.4	25	2	2000
HF^048500LR*	4.8	2.4	50	1	1000
HF^064125LR*	6.4	3.2	12.5	4	4000
HF^064250LR*	6.4	3.2	25	2	2000
HF^064500LR*	6.4	3.2	50	1	1000
HF^095125LR*	9.5	4.75	12.5	4	2000
HF^095250LR*	9.5	4.75	25	2	1000
HF^095500LR*	9.5	4.75	50	1	500
HF^127125LR*	12.7	4.2	12.5	4	2000
HF^127250LR*	12.7	4.2	25	2	1000
HF^127500LR*	12.7	4.2	50	1	500
HF^190125LR*	18.0	6.4	12.5	4	2000
HF^190250LR*	18.0	6.4	25	2	1000
HF^190500LR*	18.0	6.4	50	1	500
HF^254250LR*	25.4	8.5	12.5	4	1200
HF^254500LR*	25.4	8.5	25	2	600
HF^381500LR*	25.4	8.5	50	1	300
HF^508500LR*	38.1	19.1	50	1	100

^ = S (single sided), D (double sided)

* = Colour (4=Yellow, 9=White)