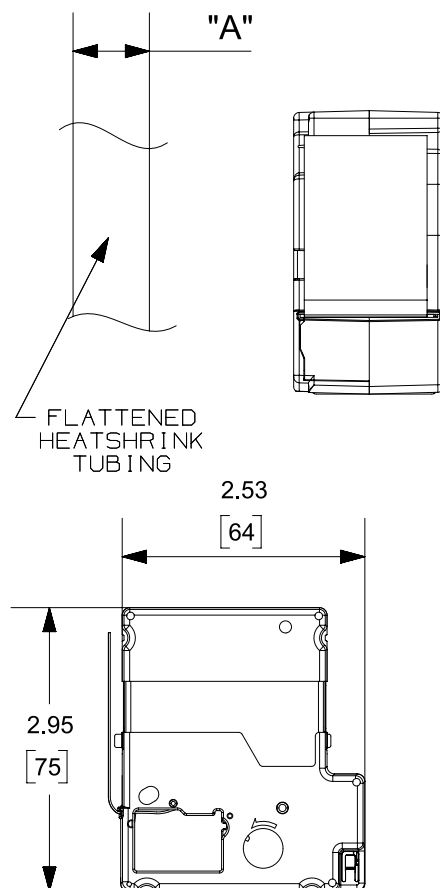


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CASSETTE PART NO.	TUBING COLOR	COMPATIBLE PRINTERS	MATERIAL	Part Description	TUBING WIDTH "A" +/- 0.1 [+/-2.6]	Diameter Range Min-Max	ROLL LENGTH
H000X025H1M	WHITE	MP75, MP100, MP200, MP300	GMHS31ET	1/8" dia. 3:1 H.S. Polyolefin 24-16 AWG	.26 [6.6] REF	.043-.13 [1.1-3.4]	8.2' MIN 2.5 METER MIN
H000X025H2M	YELLOW		GMHS31ET	3/16" dia. 3:1 H.S. Polyolefin 18-12 AWG	.37 [9.3] REF	.075-.212 [1.9-5.4]	
H000X034H1M	WHITE			1/4" dia. 3:1 H.S. Polyolefin 16-8 AWG	.48 [12.3] REF	.095-.275 [2.4-7.0]	
H000X034H2M	YELLOW			3/8" dia. 2:1 H.S. Polyolefin 8-2 AWG	.71 [18.0] REF	.221-.429 [5.6-10.9]	
H000X044H1M	WHITE	MP100, MP200, MP300	GMHS31E	1/2" dia. 2:1 H.S. Polyolefin 4-1 AWG	.87 [22.5] REF	.315-.539 [8.0-13.7]	
H000X044H2M	YELLOW			3/4" dia. 2:1 H.S. Polyolefin 1-250 MCM AWG	1.34 [34] REF	.433-.787 [11-20]	
H000X064HPM	WHITE						
H000X064HXM	YELLOW						
H000X084HPM	WHITE	MP300	GMHS21E				
H000X084HXM	YELLOW						
H000X134HPM	WHITE						
H000X134HXM	YELLOW						

TITLE MP Printer Cassette, Continuous Heatshrink Tubing				
CUSTOMER DRAWING				
ITEM REVISION NAME 100743XS/04		PANDUIT		
DATASET FILE NAME 100743XS_DC/04A MP HST TUBE CUST DWG				
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .x ± .1 [2.54] .xxx ± .025 [.635] .xx ± .05 [1.27] ANGLES ±			MATERIAL: SEE TABLE	
DRAWING NUMBER: 100743XS_DC				
DRAWN BY JSUN	DATE 4/21/2020	CHK RKB	SCALE NTS	SHT 1 OF 1
				SIZE A

04A	1/17/2025	RVU	JSUN	MSAD	D. DIA. RANGE MIN-MAX, .043-.13 [1.1-3.4] WAS .055-.15 [1.4-3.8]. C. TUBING WIDTH, .26 [6.6] WAS .27 [6.8]. B. PART DESCRIPTION, 24-16 WAS 22-16. A. H00X025H1M, & H2M: MATERIAL, GMHS31ET WAS GMHS31E.	GAECN07224
03B	7/5/2023	RVU	JSUN	MSAD	B. ADDED MP75, MP100, MP200 & MP300 TO TABLE. A. ADDED COMPATIBLE PRINTERS COLUMN TO TABLE.	GAECN06834
03	8/26/2021	JSUN	MSAD	BRJO	ADD 3:1 AND 2:1 SHRINK RATIO TO PART DESCRIPTION	080136/03
0	4/21/2020	JSUN	RGB	RGB	DRAWING RELEASE.	080136/00
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN