

DRAWING NO. SD211939	I.D. EXPANDED		I.D. AFTER RECOVERY		WALL THICKNESS		CONDUCTOR RANGE	STANDARD REEL SIZE (FEET)
	IN.	mm	IN.	mm	IN.	mm		
HS_116T48PF	.062	1.6	.032	0.8	.018	0.45	#18	4
HS_116T300PF	.062	1.6	.032	0.8	.018	0.45	#18	25
HS_116T1200PF	.062	1.6	.032	0.8	.018	0.45	#18	100
HS_332T48PF	.094	2.4	.046	1.2	.020	0.51	#18-16	4
HS_332T300PF	.094	2.4	.046	1.2	.020	0.51	#18-16	25
HS_332T1200PF	.094	2.4	.046	1.2	.020	0.51	#18-16	100
HS_18T48PF	.125	3.2	.062	1.6	.020	0.51	#18-14	4
HS_18T300PF	.125	3.2	.062	1.6	.020	0.51	#18-14	25
HS_18T1200PF	.125	3.2	.062	1.6	.020	0.51	#18-14	100
HS_316T48PF	.187	4.8	.093	2.4	.020	0.51	#18-12	4
HS_316T300PF	.187	4.8	.093	2.4	.020	0.51	#18-12	25
HS_316T1200PF	.187	4.8	.093	2.4	.020	0.51	#18-12	100
HS_14T48PF	.250	6.4	.125	3.2	.025	0.64	#14-10	4
HS_14T300PF	.250	6.4	.125	3.2	.025	0.64	#14-10	25
HS_14T1200PF	.250	6.4	.125	3.2	.025	0.64	#14-10	100
HS_38T48PF	.375	9.5	.187	4.7	.025	0.64	#8-6	4
HS_38T300PF	.375	9.5	.187	4.7	.025	0.64	#8-6	25
HS_38T1200PF	.375	9.5	.187	4.7	.025	0.64	#8-6	100
HS_12T48PF	.500	12.7	.250	6.4	.025	0.64	#6-2	4
HS_12T300PF	.500	12.7	.250	6.4	.025	0.64	#6-2	25
HS_12T1200PF	.500	12.7	.250	6.4	.025	0.64	#6-2	100
HS_34T48PF	.750	19	.375	9.5	.030	0.76	#1-3/0	4
HS_34T300PF	.750	19	.375	9.5	.030	0.76	#1-3/0	25
HS_34T1200PF	.750	19	.375	9.5	.030	0.76	#1-3/0	100
HS_100T48PF	1.000	25.4	.500	12.7	.030	0.76	2/0-300	4
HS_100T300PF	1.000	25.4	.500	12.7	.030	0.76	2/0-300	25
HS_100T1200PF	1.000	25.4	.500	12.7	.030	0.76	2/0-300	100
HS_150T48PF	1.500	38.1	.750	19	.035	0.89	2/0-350	4
HS_150T1200PF	1.500	38.1	.750	19	.035	0.89	2/0-350	100
HS_200T48PF	2.000	50.8	1.000	25.7	.040	1.02	250-500	4
HS_200T1200PF	2.000	50.8	1.000	25.7	.040	1.02	250-500	100

REV.	DATE	DESCRIPTION	ECO	BY	C'K'D.
A	08/25/01	REVISED COLOR CHART NOTE 2, MODIFY CAT. NO'S AND CHG. REEL SIZE TO 100, ALL	6851	PL	AZ

NOTES:

- MATERIAL: THIN WALL POLYOLEFIN HEAT SHRINK TUBING.
- TO ORDER: EX: BHS 116T48PF
 - B - BLACK
 - BL - BLUE
 - C - CLEAR
 - G - GREEN
 - R - RED
 - W - WHITE
 - Y - YELLOW
- ALL HEAT SHRINK TUBING MEETS UL224 AND CSA C22.2 NO. 198.1
- CONTINUOUS OPERATING TEMPERATURE: -131°F (-55°C) TO 275°F (135°C)
- SHRINK TEMPERATURE: 284°F (120°C)
- 2:1 SHRINK RATIO.
- RATED VOLTAGE: 600V
- SHRINK INSTRUCTIONS:
 - THE ARTICLE TO BE COVERED MUST BE CLEAN AND DRY.
 - INSERT THE ARTICLE TO BE COVERED INTO TUBING.
 - APPLY HEAT TO THE TUBING WITH A BACK AND FORTH MOTION FROM END TO END.
 - REMOVE HEAT AS SOON AS THE TUBING BEGINS TO ASSUME THE SHAPE OF THE ARTICLE.

TO ORDER BURNDY® PRODUCTS CALL		THIN WALL HEAT SHRINK	
UNITED STATES: 1-800-346-4175 (LONDONDERRY, NH)		ITEM NO: --	
CANADA: 1-800-361-6975 (QUEBEC) 1-800-387-6487 (ALL OTHER PROVINCES)		CAT NO: HS-T-PF (TABLE)	
FOR PRODUCT INFO: http://www.burndy.com		SCALE: N/A	
		DRAWN BY: R. BOISVERT 12/18/98	
		CHECKER: P. LAPONIUS 1/07/99	
		DSN APPVL: D. WALTERS 12/10/98	
		MFG APPVL: --	
		QC APPVL: S. GRAY 12/15/98	
		MKT APPVL: P. MITCHELL 12/11/98	
		DRAWING NO	REV
		SD211939	A
		DOCUMENT TYPE: Sdtes	
		REL LEVEL: AutoCAD	
		C	SHEET 1 OF 1