

CATALOG NUMBER	I.D. EXPANDED		I.D. AFTER RECOVERY		WALL THICKNESS	CONDUCTOR RANGE	STANDARD REEL SIZE (FEET)
	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_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_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_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_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_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_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_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_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_150T48PF	1.500	38.1	.750	19	.035	0.89	2/0-350 4
HS_200T48PF	2.000	50.8	1.000	25.7	.040	1.02	250-500 4

NOTES:

1. MATERIAL: THIN WALL POLYOLEFIN HEAT SHRINK TUBING.

2. TO ORDER:

EX: HS116T48PF  
 B -BLACK  
 BLU -BLUE  
 G -GREEN  
 R -RED  
 W -WHITE  
 Y -YELLOW  
 C -CLEAR

3. ALL HEAT SHRINK TUBING MEETS UL224 AND CSA C22.2 NO. 198.1

4. CONTINUOUS OPERATING TEMPERATURE: -131°F (-55°C) TO 275°F (135°C)

5. SHRINK TEMPERATURE: 284°F (120°C)

6. 2:1 SHRINK RATIO.

7. RATED VOLTAGE: 600V

8. SHRINK INSTRUCTIONS:

- A) THE ARTICLE TO BE COVERED MUST BE CLEAN AND DRY.
- B) INSERT THE ARTICLE TO BE COVERED INTO TUBING.
- C) APPLY HEAT TO THE TUBING WITH A BACK AND FORTH MOTION FROM END TO END.
- D) REMOVE HEAT AS SOON AS THE TUBING BEGINS TO ASSUME THE SHAPE OF THE ARTICLE.

REV.	DATE	DESCRIPTION	BY	C.K.D.
0	12/21/98	DRAWING RELEASED.	DB	PL

**THIN WALL HEAT SHRINK**

CAT. NO.	HS-T-PF (SEE TABLE)	SCALE
DRAW. D.	BOISVERT	12/18/98 CHECKED: P. LAPONIUS 01/07/99
DESIGN APPROVED	12/18/98 APPROVED: M. MITCHELL	12/18/98
DESIGN APPROVED	12/18/98 APPROVED: M. MITCHELL	12/18/98
CAD FILE:	SD211939-01_0	REV. N/A
PCB REF.	N/A	
PCB REF.	N/A	
FRAMATOME CONNECTORS USA INC.	PROJECT: ECO# 4521	
BURNOUT ELECTRICAL	DRAWING NO.	REV.
MANCHESTER, NH 03108	SD211939	0
U. S. A.	SHEET 1	1
1-800-346-4175		