

**HEAVY WALL CABLE SLEEVE (ADHESIVE COATED)\***

ITEM	STOCK CODE	LENGTH	INSIDE DIAMETER		WALL THICKNESS (mm)	
			EXPANDED (MIN)	RECOVERED (MAX)	AS SUPPLIED	RECOVERED (NOM)
1	3129	1200	51	16	1.3	4.1
2	3145	1200	90	30	1.3	4.1
3	3152	1200	120	40	1.3	4.2

**GENERAL PURPOSE INSULATION SLEEVE**

RED (1 m LONG)				WHITE (1 m LONG)		BLUE (1 m LONG)		BLACK (1.2 m LONG)		SIZE (mm)	INSIDE DIAMETER		RECOVERED NOMINAL WALL THICKNESS (mm)
ITEM	STOCK CODE	ITEM	STOCK CODE	ITEM	STOCK CODE	ITEM	STOCK CODE	ITEM	STOCK CODE		EXPANDED AS SUPPLIED (MIN) (mm)	RECOVERED AFTER HEATING (MAX) (mm)	
4	4093	5	4101	6	4127	7	4382	19		19.1	9.5	0.76	
8	4143	9	4150	10	4168	11	4408	25		25.4	12.7	0.89	
12	4184	13	4192	14	4218	15	4424	38		38.1	19.1	1.02	
16	4259	17	4275	18	4283	19	4440	50		50.8	25.4	1.14	
20	4291	21	4317	22	4333	23	4457	76		76.2	38.1	1.27	
24	4341	25	4358	26	4366	27	4465	102		101.6	50.8	1.4	
						28	4473	12.7		12.7	6.4	0.64	
						29	4499	31.7		31.7	15.9	1.02	

  

GREEN/YELLOW (1.0 m LONG)		SIZE (mm)	INSIDE DIAMETER		RECOVERED NOMINAL WALL THICKNESS (mm)
ITEM	STOCK CODE		EXPANDED AS SUPPLIED (MIN) (mm)	RECOVERED AFTER HEATING (MAX) (mm)	
41	287078	50	50.8	25.4	1.14

**MEDIUM WALL CABLE SLEEVE (ADHESIVE COATED)\***

ITEM	STOCK CODE	LENGTH	INSIDE DIAMETER		WALL THICKNESS (mm)	
			EXPANDED (MIN)	RECOVERED (MAX)	AS SUPPLIED	RECOVERED (NOM)
30	3202	300	10	3	0.3	0.9
31	3210	1200	50	16	0.5	1.9
32	3228	250	35	12	0.4	1.9
34	3269	250	75	22	0.6	2.7
35	4564	250	16	5	0.3	1.4

**END CAPS (SEALANT COATED)**

ITEM	STOCK CODE	CABLE DIA	LENGTH
36	4853	17 - 30	90
37	4879	45 - 65	170
38	4887	65 - 95	163
39	4804	4 - 8	34
40	4820	11 - 17	55

**END CAPS (COLD SHRINK)**

ITEM	MAN. CODE	CABLE DIA	LENGTH
42	EC1	11.6-20.9	-
43	EC2	15.9-30.1	-
44	EC3	26.0-48.3	-
45	EC4	45.5-84.3	-

**NOTES :**

FOR TUBING ONLY (ITEMS 1-35)

1. TEMPERATURE RATINGS

- A. GENERAL PURPOSE INSULATION SLEEVE :
  - CONTINUOUS FROM -55°C TO +135°C
  - SHORT TERM AT +300°C
- B. HEAVY AND MEDIUM WALL SLEEVE :
  - CONTINUOUS AT 90°C
  - SHORT TERM AT 135°C.

\* INDICATES ADHESIVE IS HOT MELT POLYMER FOR HEAVY AND MEDIUM WALL SLEEVING.

2. FOR FURTHER TECHNICAL REQUIREMENTS REFER TO P.A.W.A. STANDARD SPECIFICATION STS 037 HEATSHRINK TUBING AND END CAPS.

- 18 END CAPS (COLD SHRINK) DATA ADDED
- 17 DIMENSIONS CHANGED ON MEDIUM WALL TUBING.
- 16 REDRAWN ON MICROSTATION. TABLES AMENDED. TUBING DETAIL REMOVED. ITEMS ADDED.
- 15 TABLE ADDED TITLE AMENDED
- 14 ITEM 33 DELETED.

K.I. C.C. C.C. AUG '05  
 J.A.L. A.B. F.R.R. JAN '97  
 J.A.L. A.T. P.J.D. NOV '95  
 - - A.K. APR '91  
 - - O.L.J. JAN '89



DES -	<b>POWER STANDARD DRAWING</b>	
DRN E.S.L	<b>CABLE JOINTING &amp; TERMINATIONS</b>	
CKD R.H.	<b>HEAT-SHRINKABLE INSULATING MATERIALS</b>	
APPD K.Y.C	<b>TUBING &amp; END CAPS</b>	
SCALE -	A3	DRAWING NUMBER S02-1-2-15
ISSUED NOV'82		
ALL DIM. IN mm		
DRAFTING STANDARD TO A.S.1100	CAD PRODUCT - DO NOT AMMEND MANUALLY	

