

Heat Shrink Cable End Caps

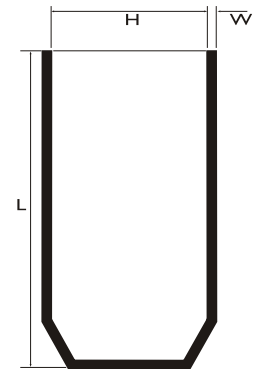
for Sealing of Cable Ends

Ideal for sealing cable ends, pipe, conduits, etc.

Resistance to weathering, moisture contamination &
adverse environmental conditions Good resistant against abrasion



Part No	H		Length $L \pm 10\%$	Recovered wall thickness $W \pm 20\%$
	a (min)	b (max)		
HSEC-105 12/4	12	4	40	2.6
HSEC-110 14/5	14	5	45	2.2
HSEC-115 20/6	20	6	55	2.8
HSEC-120 25/8.5	25	8.5	68	2.8
HSEC-130 35/16	35	16	83	3.3
HSEC-135 40/16	40	16	83	3.3
HSEC-140 55/26	55	26	103	3.5
HSEC-150 75/36	75	36	120	4.0
HSEC-160 100/52	100	52	140	4.0
HSEC-170 120/60	120	60	150	4.0
HSEC-180 145/60	145	60	150	4.0
HSEC-190 160/82	160	82	150	4.0



a: as supplied
 b: after fully recovered
 End cap with valve is available
 on request
 All Dimensions are in mm