

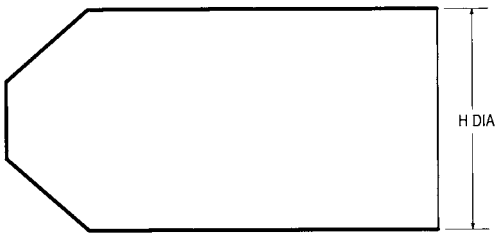


# Heat Shrink Heavy Duty End Caps SKE 4/10 to SKE 45/100

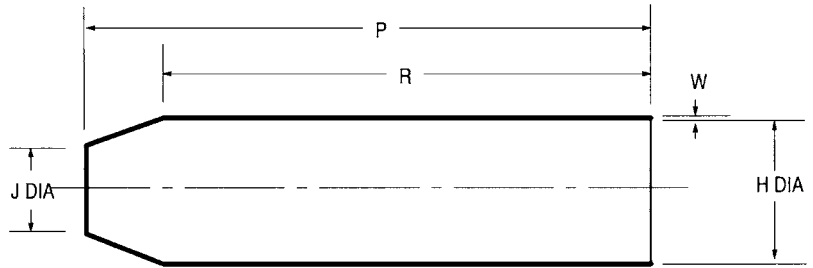
## Typical applications

Heat shrinkable end caps are typically used to seal cable ends and provide mechanical and environmental protection. With the exception of SKE 4/10, these end caps can be fitted with air valves suitable for pressurized cable applications. Consult factory.

## Expanded part (as supplied)



## Fully recovered part (after heating)



## Standard Sizes and Dimensions

PART NUMBER	Cable End H DIA		J DIA MAX R	P +10% R	R +10% R	HW +20% R	For Cable Diameters
	MIN X	MAX R					
SKE 4/10	0.39 (9.91)	0.16 (4.06)	0.12 (3.05)	1.32 (33.53)	1.18 (29.97)	0.08 (2.03)	0.16 - 0.31 (4-8)
SKE 8/20	0.79 (20.07)	0.30 (7.62)	0.26 (6.60)	2.18 (55.37)	1.97 (50.04)	0.09 (2.29)	0.31 - 0.43 (8-16)
SKE 15/40	1.57 (39.88)	0.59 (14.99)	0.41 (10.41)	3.54 (89.92)	3.15 (80.01)	0.12 (3.05)	0.59-1.26 (15-32)
SKE 25/63	2.48 (62.99)	0.98 (24.89)	0.63 (16.00)	5.63 (143.00)	5.12 (130.05)	0.13 (3.30)	1 - 1.97 (25-50)
SKE 30/76	2.99 (75.95)	1.18 (29.97)	0.67 (17.02)	6.22 (157.99)	5.91 (150.11)	0.16 (4.06)	1.18 - 2.36 (30-60)
SKE 45/100	3.94 (100.08)	1.77 (44.96)	1.02 (25.91)	6.40 (162.56)	5.50 (139.70)	0.16 (4.06)	1.77 - 3.15 (45-80)

### Notes:

- All dimensions in both inches and metric, all angles in degrees
- Dimension in table: X = Expanded (Minimum) R = Recovered (Maximum)
- Color: Black
- 3M CAGE Code: 75037

Materials Available		Standard Part Supplied with -250 Adhesive		
-1	Semi-rigid Flame Retardant Polyolefin	<b>Adhesive (Part #)</b>	<b>Factory Applied</b>	<b>Description</b>
-3	Flexible Polyolefin, Halogen Free	TTS-250	-250	Thermoplastic 80°C
-6	Flexible Flame Retardant Polyolefin			