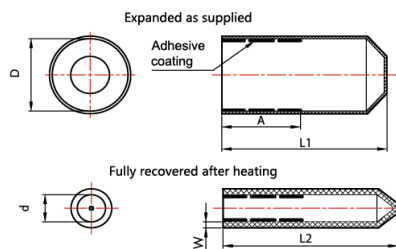


# Heat Shrinkable Cable End Cap with Hot Melt Adhesive

This heat shrinkable end cap uses hot melt adhesive to provide a waterproof seal. It protects against humidity, UV exposure, and corrosion and offers superior mechanical strength.



## Product Overview



Visual representation of the heat shrink process, demonstrating the transition from expanded state to fully recovered state with adhesive activation.

## Heat Shrinkable Cable End Caps

These heat shrinkable end caps provide reliable environmental sealing and mechanical protection for power cables, lines, and pipes. Featuring an internal spiral hot-melt adhesive coating, they ensure superior waterproofing and resistance against humidity. Designed for durability, these caps offer excellent UV resistance and corrosion protection, making them suitable for demanding industrial applications.

## Key Features

### Performance Attributes

Waterproof • UV Resistant • Corrosion Resistant • High Mechanical Strength • Spiral Adhesive Coating

## Technical Specifications

### Operating Temperature

**-40 °C**

Minimum Temperature

**110 °C**

Maximum Temperature

Standard Color

Black

## Dimensional Data

Type	Application Diameter Range(mm)	Expanded(mm)			Recovered(mm)		
		D(min)	L1(min)	A(±10%)	d(max)	L2(min)	W(min)
MRS15/5	6-12	15	40	20	5	40	2.1
MRS22/8	9-18	22	54	30	8	50	2.5
MRS35/15	16-28	35	82	35	15	70	2.8
MRS55/25	28-44	55	108	50	25	85	3.2
MRS75/35	40-67	75	120	55	35	95	3.2
MRS130/60	65-120	130	150	70	60	105	3.4

Technical schematic illustrating key measurement points including expanded and recovered dimensions.

## Dimensional Specifications

Type	App. Range (mm)	Expanded D (mm)	Recovered d (mm)	Wall W (mm)
MRS15/5	6-12	15	5	2.1
MRS22/8	9-18	22	8	2.5
MRS35/15	16-28	35	15	2.8
MRS55/25	28-44	55	25	3.2
MRS75/35	40-67	75	35	3.2
MRS130/60	65-120	130	60	3.4