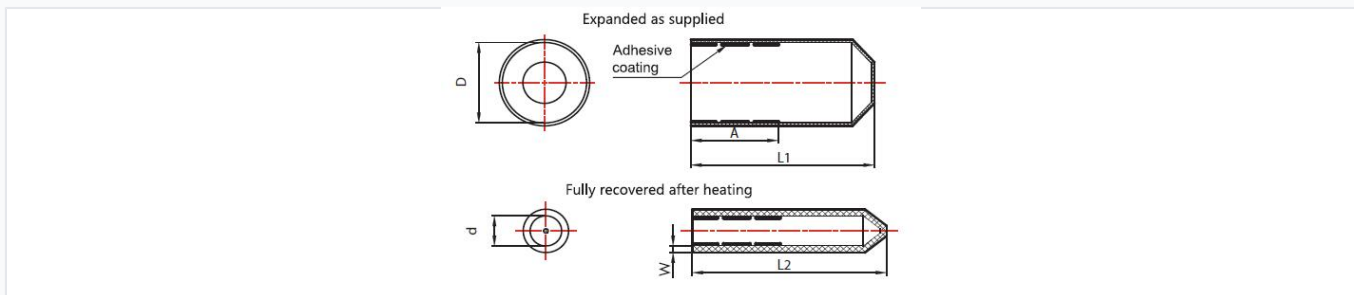


Heat Shrinkable Cable End Cap

Used for sealing ends of power cables, lines and pipes. Hot melting adhesive provides a waterproof seal, protecting against humidity, UV radiation, and corrosion.



Product Overview



Cross-section illustration showing the adhesive coating and shrinkage process.

Reliable Cable Protection

These heat shrinkable end caps are designed for sealing the ends of power cables, lines, and pipes, providing a robust barrier against environmental hazards. Featuring a spiral hot-melting adhesive coating, they ensure superior waterproofing and moisture protection. Engineered for durability, these caps offer excellent UV resistance, corrosion resistance, and mechanical strength, making them ideal for demanding electrical and industrial applications.

Key Features

Key Features	Waterproof, UV Resistant, Corrosion Resistant, High Mechanical Strength, Spiral Adhesive Coating
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Technical Data

Operating Temperature

-40 °C Min Temp	110 °C Max Temp
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Color Standard	Black
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Size Specifications

Dimensions Matrix

Type	App. Diameter (mm)	Expanded D (mm)	Recovered d (mm)	Wall Thickness (mm)
MRSM15/5	6-12	15	5	2.1
MRSM22/8	9-18	22	8	2.5
MRSM35/15	16-28	35	15	2.8
MRSM55/25	28-44	55	25	3.2
MRSM75/35	40-67	75	35	3.2
MRSM130/60	65-120	130	60	3.4