

# Heat Shrinkable Skirt for Cable Termination

Heat shrinkable skirts are used for medium voltage termination up to 36kV. They increase creepage distance and scatter rain, and are suitable for outdoor use.



## Overview

### High-Performance Heat Shrinkable Skirt

Designed for medium voltage cable terminations up to 36kV, this heat-shrinkable skirt is engineered for reliable outdoor performance. It effectively increases creepage distance and provides superior protection against rain, moisture, and environmental contaminants. Constructed with advanced polymeric materials, it offers excellent UV and weather resistance, ensuring long-term mechanical and electrical integrity in harsh conditions.

## Key Features

### Performance Features

Anti-tracking, Corrosion Resistant, UV Resistant, Weather Resistant, Outdoor Rated

## Technical Specifications

### Operating Temperature

**-40 °C**

Min Temperature

**110 °C**

Max Temperature

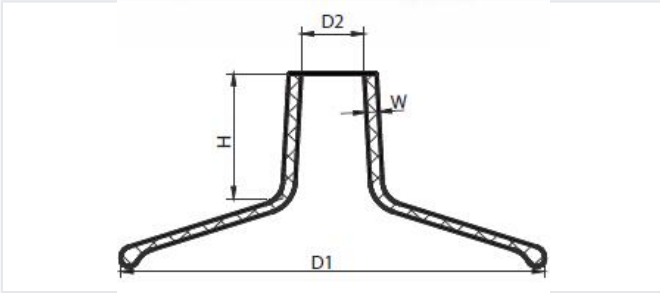
### Color Standard

Red

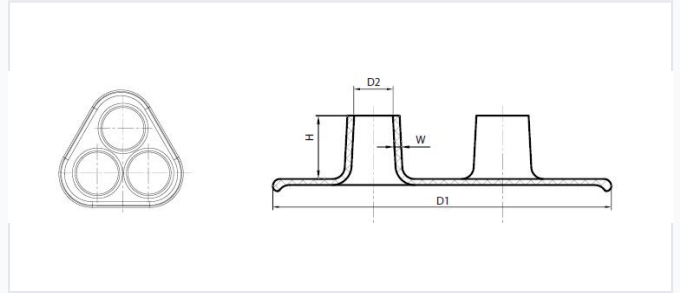
### Max Voltage Rating

36 kV

## Dimensions



Dimensional diagram illustrating base diameter (D1), top diameter (D2), height (H), and wall thickness (W).



Triangular configuration designed for secure fit and environmental sealing.

## Size Specifications

| Type        | D1 (Nom) | D2 (Min) | D2 (Max) | H (Nom) | W ( $\pm 10\%$ ) |
|-------------|----------|----------|----------|---------|------------------|
| MCES3 50/18 | 140      | 50       | 18       | 25      | 2.5              |
| MCES 37/14  | 85       | 37       | 14       | 20      | 2.5              |
| MCES 50/21  | 95       | 50       | 21       | 25      | 2.5              |
| MCES 67/28  | 112      | 67       | 28       | 30      | 2.8              |