



AEC-MINI

Dual wall, Pinched End Cap

Features and Benefits

The AEC-Serie can be applied fast and easy like a standard heat shrink tube. The inner adhesive layer and the adhesive plug provide a good and secure water protection. The optimal shrink ratio of 3:1 and different diameters allow a wide range of application. Other diameters and lengths are available on request.

Application

Pinched End Caps can be used for mechanical and environmental protection of stub splices in electrical harnesses. Due to the fast and easy installation, these caps can be used for non-electrical applications as well.



Product Information	
Material:	Polyolefin
Shrink ratio:	3:1
Shrink temperature:	120°C
Temperature range:	-55°C to 125°C
Standard colours:	Black, Clear on special order.
Dielectric strength:	>15 kV
Approvals:	ROHS

Type	Dimensions		Thickness - fully shrunk	Length mm
	Before shrink	After shrink		
3,0	3,0	1,0	1,0	25
4,8	4,8	1,5	1,0	30
6,0	6,0	2,0	1,0	30
9,0	9,0	3,0	1,4	35

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.