

Catalog Number: CAP 145 S
Product ID: 7TAA260110R0007
UPC Number: 78378671056
Status: Active

Flood Seal, Cable End Cap, 1973.5 - 2000 kcmil, 1.650 inch - 1.925 inch, has silicone spray in the interior of the cap.

- EPDM Rubber Construction and Multiple Internal Sealing Ring Design Enables Each Cap to Fit Wide Decimal Range.
- Reusable to Save Money.
- Durable and Unaffected by Sun, Rain or Soil.
- Watertight - Doesn't Require Tape, Compound or Heat Source for Fitting.
- Dielectrically Tested to ANSI C119.1 Requirement (2,200 volts AC for One Minute).

North American Specifications (UNSPSC)

UNSPSC	39121424 Terminal block covers
IGCC	4594 Terminal block covers
Brand Name	Homac
Type	Cable End Cap
Special Features	Reusable to save money. Durable and unaffected by sun, rain or soil. Tight fitting to prevent accidental removal. Watertight - does not require tape, compound or heat source for fitting.
Application	Cable Cap
Standard	Dielectrically tested to ANSI C119.1 requirement.
Connection	Slip-on
Material	EPDM Rubber
Color	Black
Voltage Rating	2,200 volts AC for 1 minute
Insulation	Yes
Environmental Conditions	All Weather Conditions

Packaging

Outer Quantity	100
Outer Dimensions (inches)	1x1x1
Weight Uom	15.5 lbs. per 100

For further technical assistance, please contact us...

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