

Cold-shrinkable sheath

Cold-shrinkable sleeve



HC117

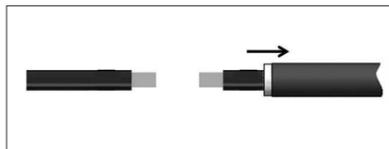
Application

This sleeve is designed to ensure watertightness and insulation of bare fittings on low voltage network cables. It is designed for round or sectoral type conductors.

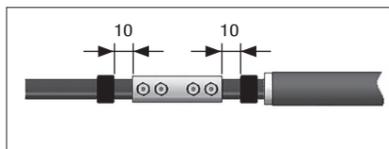
Description

- This sleeve is made of elastomer material, highly elastic, flexible and resistant.
- It expands and contracts on an application ring which is breakable and disposable.
- The product is delivered with a mastic tape allowing to reinforce the weathertightness of the sleeve.

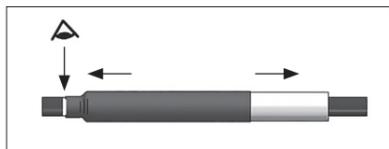
Installation



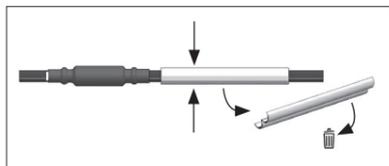
- Put on the sleeve around cable or conductor.



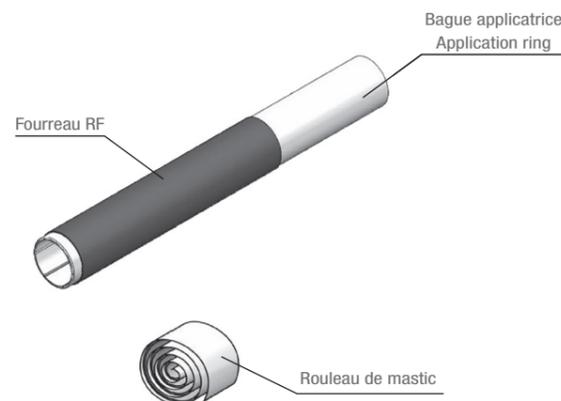
- Install the fitting and roll up the mastic tape on each side of it.



- Place the sleeve above the fitting. It should cover the two mastic tapes. Remove the application ring.



- Open the application ring.



Code	Designation	Weight (kg)	Sales unit
HC117	COLD-SHRINKABLE SHEATH FRF 50-240	0.160	4

Cold-slidable sheath



HC11X

Application

This sheath is used to insulate the neutral conductor. Before the installation, lubricate the bare neutral conductor.

Code	Designation	Length (m)	Weight (kg)	Sales unit
HC112	COLD-SLIDABLE SHEATH GEF 35M	5	0.310	1
HC113	COLD-SLIDABLE SHEATH GEF 50M	5	0.320	1
HC114	COLD-SLIDABLE SHEATH GEF 70M	4	0.280	1
HC115	COLD-SLIDABLE SHEATH GEF 95M	4	0.330	1
HC116	COLD-SLIDABLE SHEATH GEF 120M	4	0.340	1