

## Cold Shrink EPDM End Caps

Made of EPDM rubber, these Cold Shrink EC-series End Caps can meet a variety of configuration requirements and provides sealing protection over multi-core cable ends.

- Simple and fast installation. No tools required
- Accommodates size ranges from 13mm to 70mm.
- No torches or heat required.
- Sealing tight, high rebound even after prolonged years of aging and exposure.
- No mastic or tape required.
- Resists fungus.
- Resists acids and alkalis
- Resists ozone.
- Easily Removed
- Waterproof



Standard Colours & Colour Codes

**Black - 0**

A series of closed-ended, tubular rubber end caps that are factory expanded and loaded onto a removable core. When positioned over the end of a cable, or other cylindrical object the core is removed to provide a reliable environmental seal. Four different End Caps are available to accommodate a wide range of sizes.

Moisture sealing and physical protection for cables, pipes or other cylindrical objects.

Hilltop EPDM COLD SHRINK END CAPS 3M Cross Reference				
Woer code	3M Code	SIZE	Application range	Length
<b>HEC-1</b>	EC-1	20/12	13-16	70
<b>HEC-2</b>	EC-2	28/16	18-24	70
<b>HEC-3</b>	EC-3	47/23	25-38	70
<b>HEC-4</b>	EC-4	80/46	48-70	70

Property	Test Method	Standard Value
300% Modulus	ASTM D-412-75	4.2MPa
Ultimate Tensile	ASTM D-412-75	10.05MPa
Ultimate Elongation	ASTM D-412-75	600%
Tear Strength	ASTM D-624C-73	28.3KN/m
Fungus Resistance	ASTM G-21	28 days exposure No Growth
Moisture Absorption 7 days@ 90°C in H2O		3.0% wt. Gain

The Cold Shrink EC-Series End Caps protect cables, pipes and other cylindrical objects from exposure to moisture, contamination, corrosion, ozone, ultra-violet radiation, physical contact and other environmental hazards.