

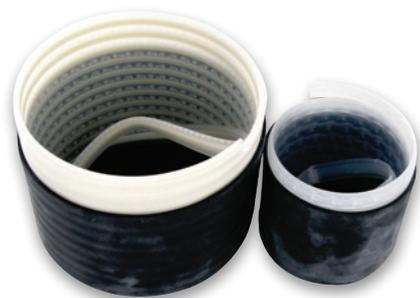
Cable Sealing Solutions



High quality and reliable cable sealing with 3M End Caps

3M Heat Shrink End Caps

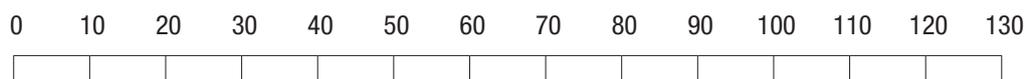
- 3M Heat Shrink end caps provide a reliable way of sealing cables with the use of a heat or gas gun.
- 3M end caps provide excellent electrical and mechanical protection; complimented by an internal adhesive coating to ensure maximum environmental sealing.
- 3M end caps can be used for indoor or outdoor cabling.



3M Cold Shrink Technology

- 3M Cold Shrink End Caps environmentally seal and mechanically protect exposed cable ends using no tools, mastics or tapes.
- They are close-ended, tubular rubber sleeves 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 seal that protects your cable ends from environmental damage.
- They are easily installed and cleanly removable.

Cable Diameter (mm)



Heat Shrink Part Numbers

SKE 4/10	4 - 8
SKE 8/20	8 - 16
SKE 15/40	15 - 32
SKE 25/63	25 - 51
SKE 30/76	30 - 61
SKE 45/100	45 - 80
SKE 61/158	61 - 126

Cold Shrink Part Numbers

EC-1	12 - 21
EC-2	16 - 30
EC-3	26 - 49
EC-4	45.5 - 84

If you require further information, please contact the 3M Electro Communications Business Support Line on **0870 609 4639** or email **3Melectrouk@mmm.com**

