

# VULCASCOT FLEXIBLE CABLE PROTECTOR

## Snap Fit Profiles

### Technical Data Sheet

**Application:** To cover and protect all types of cables found in offices, shops, laboratories, factories exhibition halls, warehouses and anywhere where loose trailing cables are found.

**Rubber:** Natural rubber/SBR blend

**Hardness:** 75 +/- 5% hard

**Halogens** No halogens

**Fire Retardancy:** Fire retardant to BS 476 Part 7 Class 3 and European equivalent DIN Part 1 and Class B1

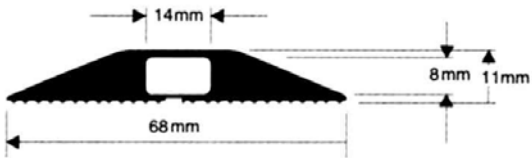
**Conductivity:** The material is non-conductive, tested to BS903 Part C5.  
At 500 volts the reading was in excess of 2000 Mega ohms  
At 1000 volts the reading was 205 Mega ohms

**Adhesion:** The product can be fixed to the floor using a neoprene contact adhesive or an epoxy resin.

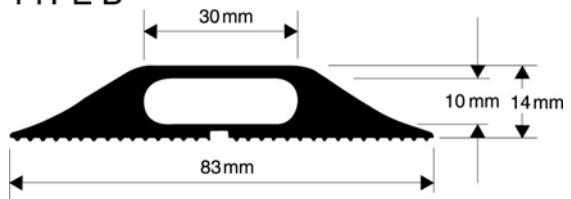
All profiles are UV stabilised for extended outdoor life.

**Featuring:** Snap Fit cable insertion

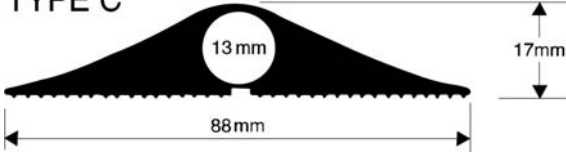
**STANDARD TYPE**



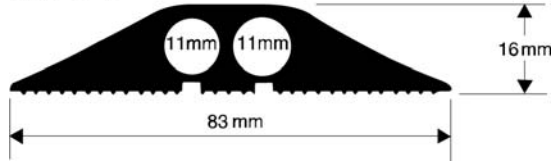
**TYPE B**



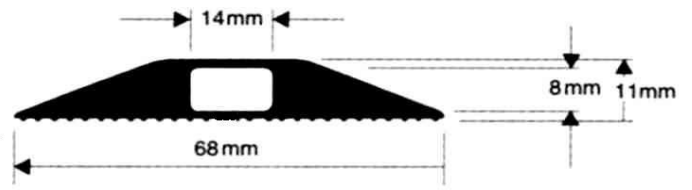
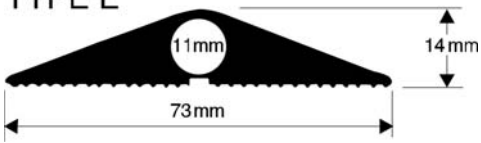
**TYPE C**



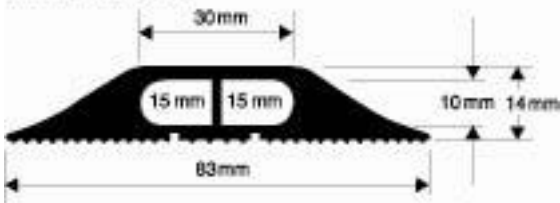
**TYPE D**



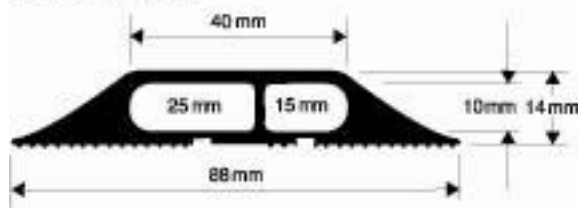
**TYPE E**



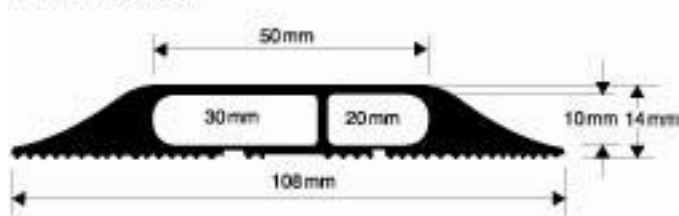
**TYPE BNC1**



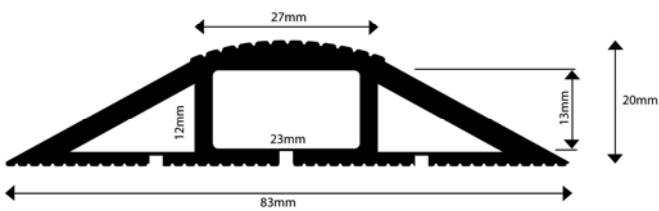
**TYPE BNC2**



**TYPE BNC3**



**Snapfit Type MCP/1**



**Snapfit Type MCP/2**

