

VULCASCOT RUBBER CABLE PROTECTOR SYSTEMS

INDUSTRIAL CABLE PROTECTORS

Technical Data Sheet

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

Industrial cable protector profiles are specifically designed to resist the harsh environmental conditions of outdoor use.

Rubber: Natural rubber/SBR blend

Hardness: 75 +/- 5% hard

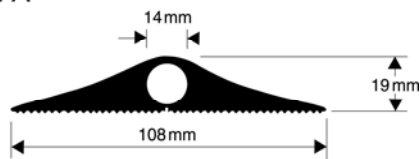
Halogens No halogens

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

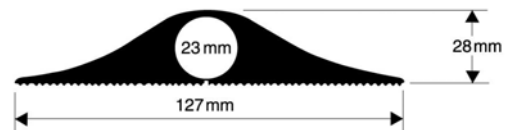
Conductivity: The material is non-conductive, tested to BS903 Part C5.
At 500 volts the reading was in excess of 2000 Mega ohms
At 1000 volts the reading was 205 Mega ohms

All profiles are UV stabilised for extended outdoor life.

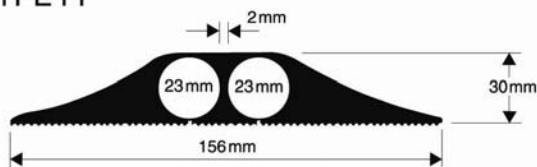
TYPE A



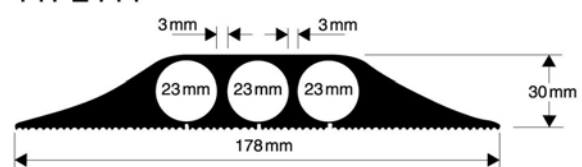
TYPE F



TYPE FF



TYPE FFF



TYPE G **NEW**

