

HAZARD WALL BUFFERS (PRODUCT CODE: BS/100 RANGE)



KEY FEATURES – Reduce Damage – Protect your Property and Vehicles – Absorbs low Speed Impact Damage

A range of solid rubber wall buffers designed to be easily and securely fixed to walls. The nitrile rubber buffer(s) can wrap around steel or concrete bollards, absorbing impact and reducing damage to property. The buffer is supplied in a large range of sizes up to 60mm wide a 30mm thick.

A smart pre-punched stainless steel strip runs through the middle for extra strength. The steel strip has fixing locations at 75mm (approx) centres. When installed the screw head is concealed, stopping any accidental damage to property or vehicles. This range of buffers is designed to be installed horizontally along internal and external walls.

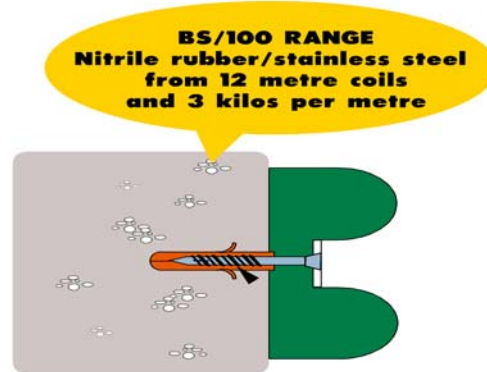
Accessories include a wrap-around external corner rubber moulding and end stops. Internal corners can be created with a simple mitre cut. The nitrile rubber wall buffers can be fitted to many surfaces – brick, wood, plaster, steel and concrete for a smart installation and finish.

The BS/100 range are designed to be a very versatile range of rubber wall buffers that in addition to being fixed to flat/straight surfaces can be successfully installed on curved surfaces, see photo above of BS105 installed on a concrete bollard to help protect driver's doors.

SPECIFICATION

Nitrile Rubber is a copolymer of butadiene and acrylonitrile and has excellent resistance to petroleum oils and solvents, good tensile strength and abrasion resistance.

Good characteristics and a capability for being compounded to obtain a wide spectrum of specific properties, compounds of nitrile rubber find wide application in mechanical rubber goods.



Colour Options	Size Options
Black rubber – Smart stainless steel strip	BS101 – 22mm x 14mm thick 33 metre coil
Black rubber – Smart stainless steel strip	BS102 – 30mm x 15mm thick 33 metre coil
Black rubber – Smart stainless steel strip	BS103 – 44mm x 18mm thick 33 metre coil
Black rubber – Smart stainless steel strip	BS104 – 50mm x 25mm thick 18 metre coil
Black rubber – Smart stainless steel strip	BS105 – 60mm x 30mm thick 12 metre coil
Black rubber	BS105/C – Wrap Around Corner Moulding
Black rubber	BS105/E – End Stop Moulding

FREQUENTLY ASKED QUESTIONS

Is BS105 Wall Buffer Straightforward to Fit?

Yes. The stainless steel strip is pre-punched at 75mm approximate centres, you can choose how many holes you want to drill and fix through.

What is a Typical Use for this Wall Buffer?

It is designed to be easily and securely fixed to walls, and can wrap around steel or concrete bollards.

What Surfaces can the Wall Buffer be fixed to?

The Wall Buffer can be fitted to many surfaces including brick, plaster, steel and concrete.

HAZARD

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