

The **Amortiflex®** line proposes several models of shock absorber designed to materialise locations that may be dangerous, and protect people from impacts and injury.

Technical specifications

Material: Cross linked polyethylene

Colour: Yellow and black

Approval: Compliant with the NFX 08-003 standard
(yellow and black models only)

Mechanical specifications

Resistance: Hydrocarbons, adhesives, solvents, steam, heat.

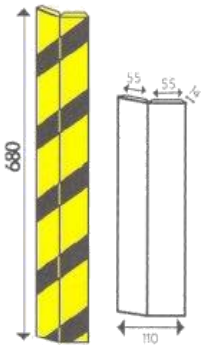
Operating temperatures:

Material: From -70°C to +105°C

Adhesive: Up to +75°C

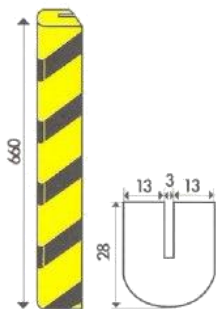
Size

A101



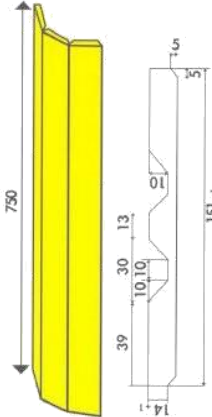
Corner protection.
Can be used with reference A109, to protect corners.

G102



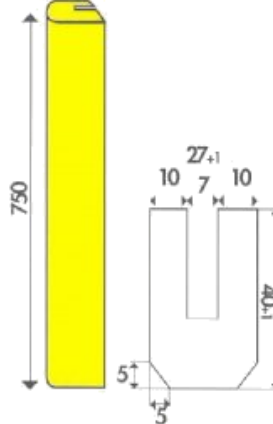
Edge protection.
Can be used with reference G109 to protect corners.

I Beam



I beam protection.

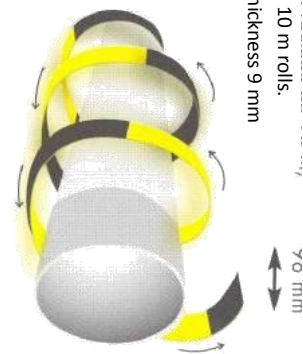
SUPGOUT



Edge protection.

SUPGOUTM1
grey color
M1 fire
classification

PIPE



Protection of pipes
of a diameter greater
than 150 mm.
L = 10m
w = 98 mm
th = 9 mm

In 10 m rolls.
Thickness 9 mm

70 mm

Examples of applications: Steps, low passages (Crawl space, cellars, basements), beams, corners, pipes, sheet metal, pillars, machines, work sites, etc.