

jointec GD - GDL

This is an aluminium body structural expansion joint with synthetic rubber insert. Designed to bear structural movements of large sized buildings or compounds of buildings. This must be installed on pre-existing surfaces, also vertically, over the spaces existing between two semi-detached parts of a smaller entity sized building between different beam bays. They can connect and close these inter-spaces adjusting themselves upwards, downwards and even transversely, according to the shrinkage-settlement movements of the whole building, be they cyclic or permanent. Within the bay frame created with the structural joints, a further surface subdivision with a suitable pattern of movement / expansion joints should always be provided for.



GD400A51

Length: 4,00 meters



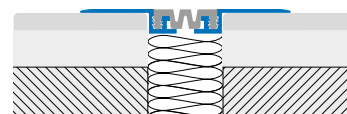
Aluminum + Resinprene Insert

GD mounts the GI370 insert:

H = 12 mm

GDL mounts the GI470 insert:

H = 12 mm



Aluminum + Resinprene Insert



P23 P51 AN

jointec >> GD in Aluminum + Insert Resinprene				
Item	B mm	Finish		pcs
GD400AN23400	38	A23 - Cement Grey		1
GD400AN51400	38	A51 - Black		1

jointec >> GDL in Aluminum + Insert Resinprene				
Item	B mm	Finish		pcs
GDL500AN23400	48	A23 - Cement Grey		1
GDL500AN51400	48	A51 - Black		1



The joints are supplied unassembled from the rubber insert.

To order the insert with the smooth surface add the letter S after the article code. Ex: GD400AN51S400.



Upon request the profile can be cut into two pieces measuring 2m each, with a 10% price increase.

* 10% increase for quantities lower than 20.

** 10% increase for quantities lower than those indicated.