

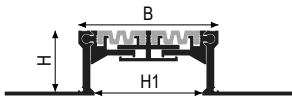
jointec GRM

Aluminum structural expansion joints are composed of twin metal profiles that allow rotational movement between the metal flanges and the central synthetic rubber insert. Designed to bear loads of large scale buildings or building compounds, they can be installed in the interstitial space between two sections of a building or between two bays. This technical joint links these interspaces, moving three-dimensionally to accommodate a building's structural and material settlement. The structural bays defined by this profile should be further subdivided with smaller scale movement / expansion joints, chosen according to the expected use and flooring type.

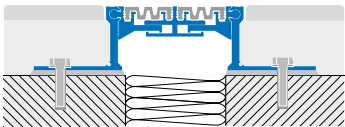


GRM500AN51

Length: 4,00 meters



Aluminum
B = 108 mm
H1 = 83 mm



Aluminum



jointec >> GRM Aluminum + Insert Resinprene				
Item	H mm	Finish		pcs
GRM500AN23400	50	A23 - Cement Grey		1
GRM700AN23400	70	A23 - Cement Grey		1
GRM500AN51400	50	A51 - Black		1
GRM700AN51400	70	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: GRM500AN51S400.

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.