

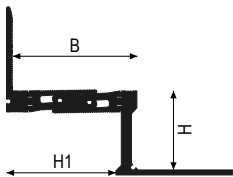
jointec GAP

Aluminum structural expansion joints are composed of twin metal profiles joined by a 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 vertically and horizontally 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.



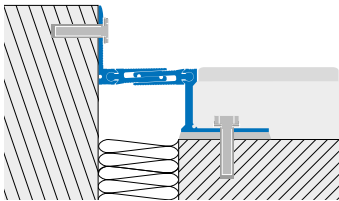
GAP500AN

Length: 4,00 meters



Aluminum

B = 73 mm nominal installation height
H1 = 64 mm nominal installation height



Aluminum



AN

jointec >> GAP Perimetral in Aluminum				
Item	H mm	Finish		pcs
GAP200AN400	20	AN - Natural		1
GAP500AN400	50	AN - Natural		1
GAP700AN400	70	AN - Natural		1



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.