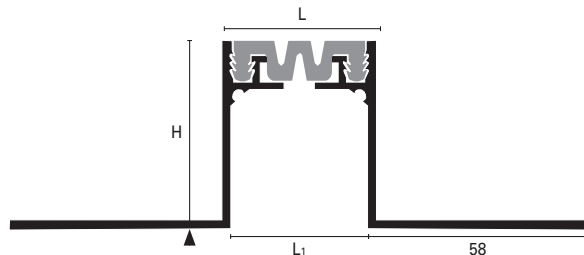


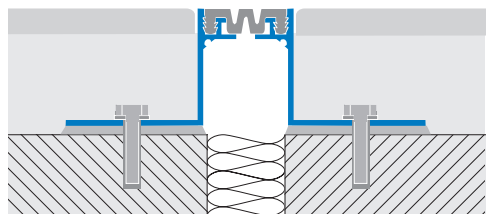


jointec™ GE

Aluminium body structural expansion joints with synthetic rubber insert. Designed to bear structural movements of large sized buildings or compounds of buildings. They are installed over the spaces existing between two semi-detached parts of a building of smaller entity or between different beam bays. They can connect and close these inter-spaces adjusting themselves up-wards, downwards and even transversally, according to the shrinkage-settlement movements of the whole building, either cyclic or permanent. Within the flooring bays frame created with the structural joints, a further surface subdivision with a suitable pattern of movement / expansion joints should be always provided for. See relevant indications on page 263.



Illustrated scale dimension 1:2 (GE 500 AN\*)



**JOINTEC GE-AN\* Natural aluminium 44 mm width - gap 38 mm**

Extruded aluminium profile. Good mechanical and chemical resistance over time. For outdoor utilization the similar joint type Jointec GM in brass is advisable.

Highly elastic 37 mm wide synthetic rubber insert.

Standard version or smooth version available on request (pag. 179).



	H=mm	L=mm	L1=mm	Art.		
Material: Aluminium extruded	20 50	44 44	38 38	GE GE	200 500	AN 51/23* AN 51/23*
Finish: Natural (AN)						
Insert*: Resinprene Black (P51 - suggested), Cement grey (P23)						
Length: 4,00 metres						

\*\*S" for the smooth insert version

**JOINTEC GEL-AN\* Aluminium width 54 mm - gap 48 mm**

Extruded aluminium profile. Good mechanical and chemical resistance over time. For outdoor utilization the similar joint type Jointec GM in brass is advisable.

Highly elastic 47 mm wide synthetic rubber insert.



Material: Aluminium extruded	20 50	54 54	48 48	GEL GEL	200 500	AN 51/23 AN 51/23
Finish: Natural (AN)						
Insert: Resinprene Black (P51 - suggested), Cement grey (P23)						
Length: 4,00 metres						