



VEDA FRANCE

Joints bâtiment - Building joints

Joint de toiture étanche

Watertight roof joint

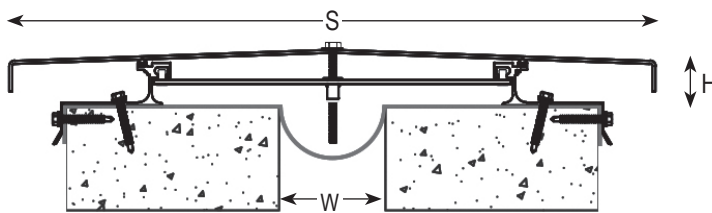
Series JDT 7.03

Joint sismique étanche destiné à traiter efficacement et durablement la fermeture des joints de dilatation de toitures. Composé d'une membrane étanche continue et d'une couverture, ce système autorise de grands mouvements tridimensionnels.

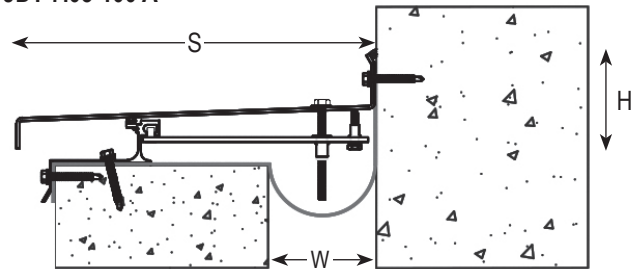
Watertight seismic expansion joint for efficient and durable covering of roof expansion joints. Made of a continuous watertight membrane associated with a cover. This system is able to cope with significant three-dimensional movements.



JDT 7.03-100



JDT 7.03-100 A



Ref. JDT 7.03	7.03-050	7.03-100	7.03-150	7.03-200	7.03-300
W [mm] Ouverture jusqu'à / Gap up to	50	100	150	200	300
H [mm] Hauteur / Height	40	40	40	40	60
S [mm] approx.*	555	605	655	705	805
Mouvements admissibles** [mm] Movement capacity [mm]	+ 50 / - 50	+ 100 / - 100	+ 150 / - 150	+ 200 / - 200	+ 300 / - 300
Matériaux / Materials	Aluminium ou acier inox / Aluminium or stainless steel				

Ref. JDT 7.03 A	7.03-050 A	7.03-100 A	7.03-150 A	7.03-200 A	7.03-300 A
W [mm] Ouverture jusqu'à / Gap up to	50	100	150	200	300
H [mm] Hauteur / Height	104	104	104	104	104
S [mm] approx.*	305	355	405	455	553
Mouvements admissibles** [mm] Movement capacity [mm]	+ 50 / - 50	+ 100 / - 100	+ 75 / - 150	+ 100 / - 200	+ 115 / -115
Matériaux / Materials	Aluminium ou acier inox / Aluminium or stainless steel				

*Ouverture calculée sur la base d'acrotères de 200 mm. Cette largeur peut varier, veuillez nous consulter. / *Gap calculated with a 200 mm parapet. This width may vary. Other dimension upon request.

**Mouvements plus importants possibles. Nous consulter. / **Bigger movement capacity upon request.

