



Profilés souples d'obturation

Compression profiles

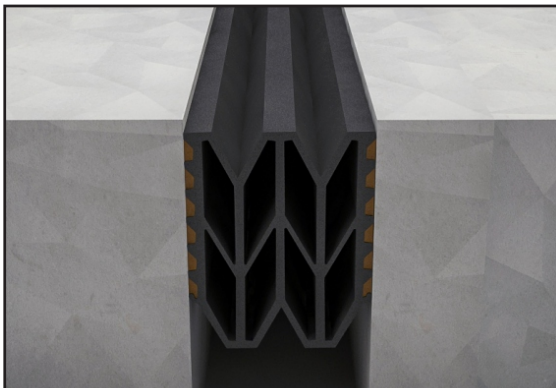
Series CP

Profilés souples d'obturation pour joint de sol en thermoplastique vulcanisé ou EPDM à encaster et à coller.
 Les alvéoles internes supportent jusqu'à 50 % de mouvements multidirectionnels, tout en conservant une portance suffisante pour absorber le trafic et assurer le passage des usagers.
 Profilés résistants aux hydrocarbures et aux UV. Pour un trafic VL, ils doivent être installés au moins 5 mm en dessous de la surface de roulement.

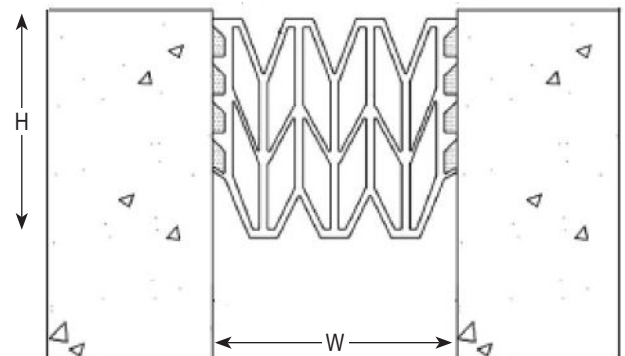
Flexible expansion joints in thermoplastic vulcanizate or EPDM to be installed on floor, sealed with a glue.
Internal cell's design allows up to 50% multidirectional movements while maintaining sufficient lift to absorb the traffic and ensure the passage of users.
Hydrocarbon and UV resistant profiles. For light vehicle traffic, they must be installed at least 5mm below the floor level.



CP-050



CP-075



Ref. CP	CP-025	CP-050	CP-075	CP-100
W [mm] Ouverture jusqu'à / Gap up to	25	50	75	100
H [mm] hauteur / Height	57	64	64	89
Mouvements admissibles [mm] / Movement capacity [mm]	+/- 12,5	+/- 25	+/- 37,5	+/- 50
Matériaux / Materials	*TPV (thermoplastique vulcanisé) / *TPV (thermoplastic vulcanizate)		**EPDM / **EPDM	
Couleur / Color	Noir / Black			
Longueur standard [m] / Standard Length [m]	Rouleau de 25 / Roll of 25			
Charges / Load-bearing capacity				

*Raccords réalisés par thermosoudure. / Fittings made by hot-welding.

**Raccords réalisés par collage MS. / Fittings made by MS gluing.

Matière TPV disponible sur demande, veuillez nous consulter. / TPV material available upon request, please contact us.

The load-bearing capacity is always indicated for a joint in its initial position. In case of opening movements, the load-bearing capacity significantly reduces and the product will thus be only adapted for a light pedestrian traffic. The indicated load-bearing capacity are based on pneumatic wheels vehicles with a contact surface of 200x200 mm.

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Certified management system



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