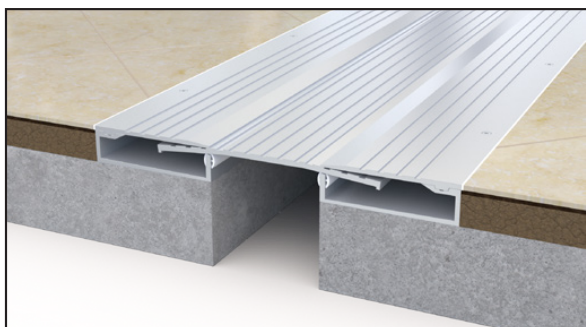


# Junta de dilatación de suelo metálica All metal floor expansion joint

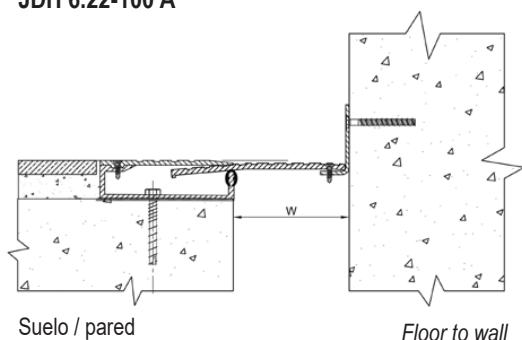
JDH 6.22

Junta de dilatación de suelo sísmica completamente en metal para exteriores e interiores. Para todo tipo de acabados : baldosas, mármol, piedra natural, resina, suelos flexibles...

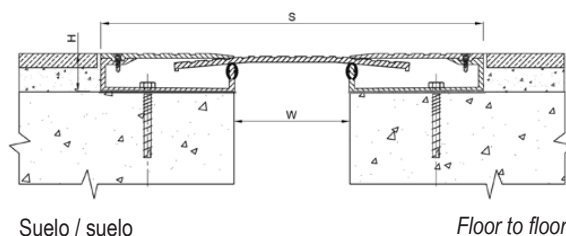
All metal floor expansion joint for exterior and interior use. For all types of finishes: tiles, marble, natural stone, resin, flexible floors...



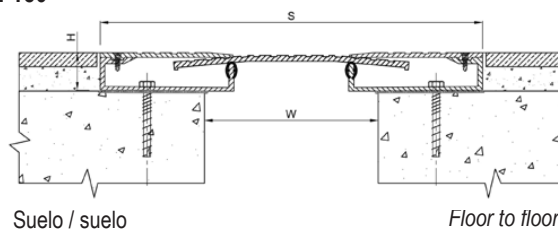
JDH 6.22-100 A



JDH 6.22-100



JDH 6.22-150



| JDH 6.22                                              | 6.22-050                                                                                                                                                                             | 6.22-100  | 6.22-150 |
|-------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------|
| W [mm] Ancho hasta / Gap up to                        | 50                                                                                                                                                                                   | 100       | 150      |
| H [mm] Altura / Height                                | 33                                                                                                                                                                                   |           |          |
| S [mm] aprox. / approx.                               | 195                                                                                                                                                                                  | 330       |          |
| Movimientos admisibles [mm]<br>Movement capacity [mm] | +50 / -50                                                                                                                                                                            | +80 /-100 |          |
| Material                                              | Aluminio / Aluminium                                                                                                                                                                 |           |          |
| Longitud estándar [m]<br>Standard length [lm]         | 3                                                                                                                                                                                    |           |          |
| Carga<br>Load-bearing capacity                        | <div></div> |           |          |

Fijaciones: consúltenos para obtener una recomendación. / Fixings: please contact us for technical recommendation.

La capacidad de carga se da en todo caso para una junta en posición inicial. Los valores de carga indicados están basados en vehículos de ruedas neumáticas cuya superficie de contacto es 200x200 mm. / The load-bearing capacity is based on the initial position of the joint. The indicated load-bearing capacities are based on pneumatic wheels vehicles with a contact surface of 200x200mm.

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