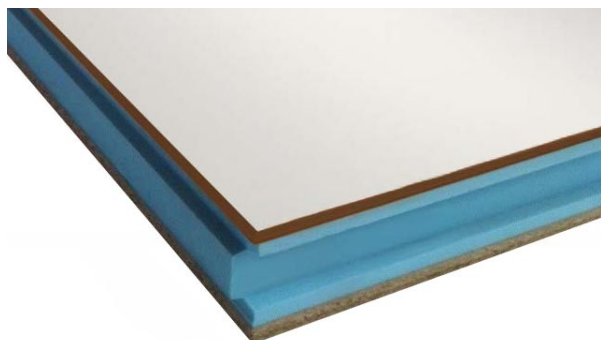




Los datos aportados en la presente Ficha Técnica son un resumen de prestaciones relacionadas en el ETE 08/0295.

Para ampliar dicha información, consulte la declaración de prestación del artículo o el propio certificado ETE 08/0295 que tienen a su disposición en [www.thermochip.com](http://www.thermochip.com)

#### COMPOSICIÓN

Interior: tablero de DM rechapado en madera blanca

Núcleo: poliestireno extruido

Exterior: aglomerado hidrófugo

| Cara interior | Espesor núcleo | Cara exterior | Dimensiones |       |       | Paneles / palet | m <sup>2</sup> panel / palet | Peso panel        |          | Carga máxima      | Carga a L/200 <sup>[1]</sup> | Transmit. térmica   |
|---------------|----------------|---------------|-------------|-------|-------|-----------------|------------------------------|-------------------|----------|-------------------|------------------------------|---------------------|
|               | mm             |               | Grosor      | Largo | Ancho |                 |                              | kg/m <sup>2</sup> | kg/panel | kg/m <sup>2</sup> | kg/m <sup>2</sup>            | W/m <sup>2</sup> °C |
| 10            | 40             | 16            | 66          | 2440  | 600   | 34              | 49,776                       | 18,18             | 26,62    | 844               | 202                          | 0,719               |
|               |                | 19            | 69          |       |       | 32              | 46,848                       | 20,16             | 29,51    | 900               | 216                          | 0,707               |
| 10            | 50             | 16            | 76          | 2440  | 600   | 30              | 43,920                       | 18,50             | 27,08    | 956               | 230                          | 0,622               |
|               |                | 19            | 79          |       |       | 28              | 40,992                       | 20,45             | 29,94    | 1025              | 246                          | 0,613               |
| 10            | 60             | 16            | 86          | 2440  | 600   | 26              | 38,064                       | 18,82             | 27,55    | 1110              | 266                          | 0,528               |
|               |                | 19            | 89          |       |       | 26              | 38,064                       | 20,77             | 30,41    | 1162              | 280                          | 0,522               |
| 10            | 80             | 16            | 106         | 2440  | 600   | 22              | 32,208                       | 19,46             | 28,49    | 1268              | 303                          | 0,406               |
|               |                | 19            | 109         |       |       | 20              | 29,280                       | 21,41             | 31,34    | 1327              | 319                          | 0,402               |
| 10            | 100            | 16            | 126         | 2440  | 600   | 18              | 26,352                       | 20,10             | 29,43    | 1520              | 365                          | 0,329               |
|               |                | 19            | 129         |       |       | 18              | 26,352                       | 22,05             | 32,28    | 1573              | 378                          | 0,327               |
| 10            | 120            | 16            | 146         | 2440  | 600   | 16              | 23,424                       | 20,74             | 30,36    | 1721              | 413                          | 0,277               |
|               |                | 19            | 149         |       |       | 16              | 23,424                       | 22,69             | 33,22    | 1763              | 423                          | 0,275               |
| 10            | 140            | 16            | 166         | 2440  | 600   | 14              | 20,496                       | 21,38             | 31,30    | 1872              | 450                          | 0,239               |
|               |                | 19            | 169         |       |       | 14              | 20,496                       | 23,33             | 34,16    | 1931              | 464                          | 0,238               |
| 10            | 160            | 16            | 186         | 2440  | 600   | 12              | 17,568                       | 22,02             | 32,24    | >1872             | >450                         | 0,211               |
|               |                | 19            | 189         |       |       | 12              | 17,568                       | 23,97             | 35,09    | >1931             | >464                         | 0,210               |
| 10            | 180            | 16            | 206         | 2440  | 600   | 10              | 14,640                       | 22,66             | 33,17    | >1872             | >450                         | 0,188               |
|               |                | 19            | 209         |       |       | 10              | 14,640                       | 24,61             | 36,03    | >1931             | >464                         | 0,187               |
| 10            | 200            | 16            | 226         | 2440  | 600   | 10              | 14,640                       | 23,30             | 34,11    | >1872             | >450                         | 0,170               |
|               |                | 19            | 229         |       |       | 10              | 14,640                       | 25,25             | 36,97    | >1931             | >464                         | 0,169               |

<sup>[1]</sup> Cálculos obtenidos sobre panel en tres apoyos.



THERMOCHIP, S.L.U.

A Medua, s/n, 32330 Sobradelo de Valdeorras, Ourense [España]

+34 900 351 713 info@thermochip.com

[www.thermochip.com](http://www.thermochip.com)

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