

## SECCIÓN 3. AISLAMIENTOS

DECOPLACK



## 6.0 Aislamientos para la edificación

### 6.1 AISLAMIENTOS ISOVER

#### ARENA APTA

Panel compacto de altas prestaciones de nueva generación de Lana Mineral para el aislamiento térmico y acústico en divisorios y tabiques trasdosados.



| ref      | medidas mm  | m2/paq | m2/palé | €/m2        |
|----------|-------------|--------|---------|-------------|
| AP13563  | 1350x600x30 | 17.82  | 356.40  | <b>5.30</b> |
| AP135448 | 1350x400x48 | 10.80  | 164.40  | <b>5.46</b> |
| AP135648 | 1350x600x48 | 11.34  | 226.80  | <b>5.46</b> |
| AP13545  | 1350x400x55 | 9.72   | 174.96  | <b>6.76</b> |
| AP13465  | 1350x400x65 | 8.64   | 155.52  | <b>7.12</b> |
| AP13566  | 1350x600x65 | 8.10   | 162.00  | <b>7.12</b> |

#### ARENA PLAVER

Panel rígido de Lana Mineral arena de alta densidad y gran formato.



| ref     | medidas mm   | m2/paq | m2/palé | €/m2         |
|---------|--------------|--------|---------|--------------|
| AP26124 | 2600x1200x40 | 78.00  | 78.00   | <b>16.64</b> |
| AP26125 | 2600x1200x50 | 65.52  | 65.52   | <b>26.47</b> |

#### ARENA PLENUM

Panel semirrígido de Lana Mineral arena, revestido por ambas caras por una lámina de aluminio reforzado.



| ref      | medidas mm  | m2/paq | m2/palé | €/m2         |
|----------|-------------|--------|---------|--------------|
| APL13560 | 1350x600x80 | 4.86   | 97.20   | <b>41.81</b> |

#### ARENA ABSORCIÓN

Panel rígido de Lana Mineral arena, revestido por una cara con un velo de vidrio de color negro.



| ref     | medidas mm  | m2/paq | m2/palé | €/m2         |
|---------|-------------|--------|---------|--------------|
| A595915 | 595x595x15  | 21.24  | 212.40  | <b>16.24</b> |
| A126025 | 1200x600x25 | 11.52  | 184.32  | <b>12.53</b> |
| A126040 | 1200x600x40 | 11.52  | 230.40  | <b>15.38</b> |

#### ARENA CONFORT

Manta ligera de Lana Mineral arena revestida por una cara con un velo de vidrio de color negro.



| ref      | medidas mm  | m2/paq | m2/palé | €/m2         |
|----------|-------------|--------|---------|--------------|
| ACO2625  | 2000x600x25 | 24.00  | 480.00  | <b>8.22</b>  |
| ACO15640 | 1500x600x40 | 18.00  | 360.00  | <b>12.43</b> |

## 6.0 Aislamientos para la edificación

### 6.1 AISLAMIENTOS ISOVER

Aislamiento Térmico y Acústico de Fachadas y Trasdosados

|                                                                                  |                                                                                                                                             | ref      | medidas mm   | m2/paq | m2/palé | €/m2         |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------|--------|---------|--------------|
|  | <b>ECO 032</b>                                                                                                                              | E32605   | 1350x600x50  | 8.10   | 97.20   | <b>14.14</b> |
|                                                                                  | Panel compacto de lana de vidrio<br>revestido en una de sus caras por<br>un papel kraft con polietileno que<br>actúa como barrera de vapor. | E32606   | 1350x600x60  | 6.48   | 77.76   | <b>16.69</b> |
|                                                                                  |                                                                                                                                             | E32608   | 1350x600x80  | 4.86   | 58.32   | <b>19.45</b> |
|                                                                                  |                                                                                                                                             | E32601   | 1350x600x100 | 4.05   | 48.60   | <b>18.98</b> |
|  | <b>ECO 035</b>                                                                                                                              | E35605   | 1350x600x50  | 14.58  | 233.28  | <b>8.63</b>  |
|                                                                                  | Panel compacto de lana de vidrio<br>revestido en una de sus caras por<br>un papel kraft con polietileno que<br>actúa como barrera de vapor. | E35604   | 1350x600x60  | 9.72   | 194.40  | <b>10.71</b> |
|                                                                                  |                                                                                                                                             | ECO03580 | 1350x600x80  | 5.67   | 136.08  | <b>13.10</b> |
|                                                                                  |                                                                                                                                             | ECO35100 | 1350x600x100 | 4.86   | 116.64  | <b>16.02</b> |
|                                                                                  |                                                                                                                                             | ECO35120 | 1350x600x120 | 4.05   | 97.20   | <b>18.46</b> |
|  | <b>ECO 037</b>                                                                                                                              | ECO0375  | 1350x600x50  | 17.82  | 285.12  | <b>6.76</b>  |
|                                                                                  | Panel compacto de lana de vidrio<br>revestido en una de sus caras por<br>un papel kraft con polietileno que<br>actúa como barrera de vapor. | ECO0376  | 1350x600x60  | 14.58  | 233.28  | <b>8.16</b>  |
|                                                                                  |                                                                                                                                             | ECO0378  | 1350x600x80  | 6.48   | 181.44  | <b>10.24</b> |
|                                                                                  |                                                                                                                                             | ECO0371  | 1350x600x100 | 8.10   | 162.00  | <b>12.22</b> |
|                                                                                  |                                                                                                                                             | ECO03712 | 1350x600x120 | 6.48   | 103.68  | <b>14.98</b> |

Aislamiento Térmico y Acústico de Fachadas

|                                                                                    |                                                                                 | ref          | medidas mm    | m2/paq | m2/palé      | €/m2         |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------|---------------|--------|--------------|--------------|
|  | <b>ECOVENT VN 032</b>                                                           | ECOV60       | 1350x600x60   | 6.48   | 77.76        | <b>17.63</b> |
|                                                                                    | Paneles de Lana Mineral recubiertos por un tejido de fibra en una de sus caras. | ECO0328      | 1350x600x80   | 4.86   | 58.32        | <b>21.69</b> |
|                                                                                    |                                                                                 | ECO0321      | 1350x600x100  | 4.05   | 48.60        | <b>25.22</b> |
|  | <b>ECOVENT VN 035</b>                                                           | ECOV50       | 1350x600x50   | 12.96  | 207.36       | <b>13.10</b> |
|                                                                                    | Paneles de Lana Mineral recubiertos por un tejido de fibra en una de sus caras. | EVN606       | 1350x600x60   | 11.34  | 181.44       | <b>14.56</b> |
|                                                                                    |                                                                                 | ECOVN80      | 1350x600x80   | 9.72   | 116.64       | <b>16.64</b> |
|                                                                                    |                                                                                 | EVN6100      | 1350x600x100  | 4.86   | 97.20        | <b>23.25</b> |
|                                                                                    |                                                                                 | EVN6120      | 1350x600x120  | 4.05   | 81.00        | <b>27.19</b> |
|                                                                                    | EVN6140                                                                         | 1350x600x140 | 3.24          | 77.76  | <b>31.12</b> |              |
|  | <b>ECOVENT 032</b>                                                              | E03250       | 1350x600x50   | 8.10   | 129.60       | <b>21.81</b> |
|                                                                                    | Paneles de Lana Mineral recubiertos por un tejido de fibra en una de sus caras. | E03260       | 1350x600x60   | 6.48   | 103.68       | <b>23.81</b> |
|                                                                                    |                                                                                 | E03280       | 1350x600x80   | 4.86   | 77.76        | <b>25.37</b> |
|                                                                                    |                                                                                 | E03210       | 1350x600x100  | 4.05   | 64.80        | <b>29.56</b> |
|  | Rollos de Lana Mineral recubiertos por un tejido de fibra en una de sus caras.  | ER03260      | 6700x1200x60  | 8.04   | 160.80       | <b>21.81</b> |
|                                                                                    |                                                                                 | ER03280      | 5200x1200x80  | 6.24   | 124.80       | <b>23.00</b> |
|                                                                                    |                                                                                 | ER03210      | 4100x1200x100 | 4.92   | 98.40        | <b>25.37</b> |
|  | <b>ECOVENT 034</b>                                                              | ECO03460     | 1350x600x60   | 7.29   | 145.80       | <b>22.20</b> |
|                                                                                    | Paneles de Lana Mineral recubiertos por un tejido de fibra en una de sus caras. | ECO03480     | 1350x600x80   | 5.67   | 113.40       | <b>23.93</b> |
|                                                                                    |                                                                                 | ECO034100    | 1350x600x100  | 4.86   | 97.20        | <b>27.12</b> |
|                                                                                    |                                                                                 | ECO034120    | 1350x600x120  | 4.05   | 81.00        | <b>29.50</b> |
|  | Rollos de Lana Mineral recubiertos por un tejido de fibra en una de sus caras.  | ECO0345      | 10000x1200x50 | 12.00  | 240.00       | <b>16.12</b> |
|                                                                                    |                                                                                 | ECO0346      | 8200x1200x60  | 9.84   | 196.80       | <b>17.56</b> |
|                                                                                    |                                                                                 | ECO0348      | 6200x1200x80  | 7.44   | 148.80       | <b>20.62</b> |
|                                                                                    |                                                                                 | ECO03410     | 5000x1200x100 | 6.00   | 120.00       | <b>23.66</b> |
|                                                                                    |                                                                                 | ECO03412     | 4100x1200x120 | 4.92   | 98.40        | <b>26.00</b> |

## 6.0 Aislamientos para la edificación

## 6.1 AISLAMIENTOS ISOVER

Aislamiento Térmico y Acústico en Tabiquería y Trasdosados



**GEOWALL 34**  
Panel rígido de Lana Mineral.

| ref       | medidas mm   | m2/paq | m2/palé | €/m2  |
|-----------|--------------|--------|---------|-------|
| GW3460030 | 1350x600x30  | 16.20  | 129.60  | 8.84  |
| GW3440040 | 1350x400x40  | 8.10   | 97.20   | 11.34 |
| GW3460040 | 1350x600x40  | 8.10   | 97.20   | 11.28 |
| GW3440050 | 1350x400x50  | 6.48   | 77.76   | 14.56 |
| GW3460050 | 1350x600x50  | 6.48   | 77.76   | 14.46 |
| GW3440060 | 1350x400x60  | 5.40   | 64.80   | 17.94 |
| GW3460060 | 1350x600x60  | 8.10   | 64.80   | 17.26 |
| GW3460080 | 1350x600x80  | 4.05   | 48.60   | 22.93 |
| GW3460010 | 1350x600x100 | 3.24   | 38.88   | 28.39 |



**GEOWALL 35**  
Panel semirrígido de Lana Mineral.

|           |              |       |       |       |
|-----------|--------------|-------|-------|-------|
| GW35404   | 1350x400x40  | 8.10  | 97.20 | 8.68  |
| GW35406   | 1350x600x40  | 12.15 | 97.20 | 8.27  |
| GW3540050 | 1350x400x50  | 6.48  | 77.76 | 10.45 |
| GW3560050 | 1350x600x50  | 9.72  | 77.76 | 10.24 |
| GW35646   | 1350x400x60  | 5.40  | 64.80 | 12.79 |
| GW3560060 | 1350x600x60  | 8.10  | 64.80 | 12.53 |
| GW3560075 | 1350x600x75  | 6.48  | 51.84 | 15.86 |
| GW3560080 | 1350x600x80  | 6.48  | 51.84 | 16.38 |
| GW3560010 | 1350x600x100 | 4.86  | 38.88 | 21.37 |
| GW3560012 | 1350x600x120 | 4.05  | 32.40 | 25.43 |
| GW3560014 | 1350x600x140 | 3.24  | 25.92 | 29.59 |



**GEOWALL 37**  
Panel semirrígido de Lana Mineral.

|           |              |      |        |       |
|-----------|--------------|------|--------|-------|
| GW37404   | 1350x400x40  | 6.48 | 116.64 | 6.29  |
| GW37604   | 1350x600x40  | 9.72 | 116.64 | 5.77  |
| GW3740050 | 1350x400x50  | 4.86 | 87.48  | 7.02  |
| GW3760050 | 1350x600x50  | 7.29 | 87.48  | 6.92  |
| GW37406   | 1350x400x60  | 4.32 | 77.76  | 8.16  |
| GW3760060 | 1350x600x60  | 6.48 | 77.76  | 7.85  |
| GW3760080 | 1350x600x80  | 4.86 | 58.32  | 12.32 |
| GW3760010 | 1350x600x100 | 4.05 | 48.60  | 14.82 |
| GW3760012 | 1350x600x120 | 3.24 | 38.88  | 18.67 |



**DRYWALL 37**  
Manta compacta de lana mineral para el aislamiento térmico y acústico en divisorios y tabiques trasdosados.

| ref      | medidas mm   | m2/paq | m2/palé | €/m2 |
|----------|--------------|--------|---------|------|
| DRY1245  | 12150x400x50 | 14.58  | 291.60  | 3.74 |
| DRY10046 | 10800x400x60 | 12.96  | 259.20  | 4.32 |
| DRY10066 | 10800x600x60 | 12.96  | 259.20  | 4.32 |



**DRYWALL 37**  
Manta compacta de lana mineral para el aislamiento térmico y acústico en divisorios y tabiques trasdosados.

|           |             |       |        |      |
|-----------|-------------|-------|--------|------|
| ADRY13545 | 1350x400x50 | 12.96 | 233.28 | 3.69 |
| ADRY13546 | 1350x400x60 | 10.80 | 194.40 | 4.21 |
| ADRY13547 | 1350x400x75 | 8.64  | 155.52 | 5.88 |
| ADRY13567 | 1350x600x75 | 12.96 | 207.36 | 5.88 |

## 6.0 Aislamientos para la edificación

## 6.1 AISLAMIENTOS ISOVER

Cerramientos Sandwich Metálicos "in situ"

|                                                                                                                                                                                                                                  | ref      | medidas mm     | m2/paq | m2/palé | €/m2         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------------|--------|---------|--------------|
|  <b>IBR</b><br>Manta ligera de Lana de Vidrio, revestida por una de sus caras con un kraft que actúa como una barrera de vapor.                  | IBR1280  | 12000x1200x80  | 14.40  | 288.00  | <b>6.60</b>  |
|                                                                                                                                                                                                                                  | IBR0680  | 12000x600x80   | 14.40  | 288.00  | <b>6.60</b>  |
|                                                                                                                                                                                                                                  | IBR12100 | 10000x1200x100 | 12.00  | 240.00  | <b>8.94</b>  |
|                                                                                                                                                                                                                                  | IBR90120 | 9000x1200x120  | 10.80  | 216.00  | <b>8.94</b>  |
|  <b>IBR VELO</b><br>Manta ligera de Lana de Vidrio que incorpora en una de sus caras un velo de vidrio que aumenta su resistencia a la tracción. | IBR156V  | 15000X1200X60  | 18.00  | 360.00  | <b>6.76</b>  |
|                                                                                                                                                                                                                                  | IBR128V  | 12000X1200X80  | 14.40  | 288.00  | <b>8.22</b>  |
|                                                                                                                                                                                                                                  | IBR121V  | 1000X1200X100  | 12.00  | 240.00  | <b>9.83</b>  |
|                                                                                                                                                                                                                                  |          |                |        |         |              |
|  <b>IBR DESNUDO</b><br>Manta ligera de Lana de Vidrio.                                                                                          | IBR1280D | 12000x1200x80  | 14.40  | 288.00  | <b>6.50</b>  |
|                                                                                                                                                                                                                                  | IBR1012D | 10000x1200x100 | 12.00  | 240.00  | <b>8.16</b>  |
|                                                                                                                                                                                                                                  | IBR9012D | 9000x1200x120  | 10.80  | 216.00  | <b>10.30</b> |
|                                                                                                                                                                                                                                  |          |                |        |         |              |

## Aislamiento Térmico y Acústico en Suelos

TARIMA FLOTANTE**PANEL PST**

Panel rígido de Lana de Roca de muy elevada densidad y revestido con una lámina plástica.

| ref   | medidas mm   | m2/paq | m2/palé | €/m2         |
|-------|--------------|--------|---------|--------------|
| PST22 | 1200x1000x22 | 9.60   | 115.20  | <b>22.72</b> |

LOSA FLOTANTE**ARENA PF**

Panel rígido de Lana Mineral arena de alta densidad.

| ref      | medidas mm  | m2/paq | m2/palé | €/m2         |
|----------|-------------|--------|---------|--------------|
| PF13560  | 1350x600x15 | 22.68  | 272.16  | <b>9.10</b>  |
| PF135625 | 1350x600x25 | 14.58  | 174.96  | <b>12.17</b> |

**ACUTEX**

Panel rígido de Lana de Roca de alta densidad.

| ref   | medidas mm  | m2/paq | m2/palé | €/m2         |
|-------|-------------|--------|---------|--------------|
| ACU20 | 1200x600x20 | 14.40  | 172.80  | <b>9.31</b>  |
| ACU30 | 1200x600x30 | 9.36   | 112.32  | <b>12.95</b> |

**PANEL SOLADO**

Panel rígido de Lana de Roca de alta densidad.

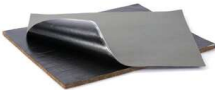
| ref    | medidas mm   | m2/paq | m2/palé | €/m2         |
|--------|--------------|--------|---------|--------------|
| SOLA20 | 1200x1000x20 | 9.60   | 134.40  | <b>12.40</b> |
| SOLA30 | 1200x1000x30 | 7.20   | 86.40   | <b>17.50</b> |

## 6.0 Aislamientos para la edificación



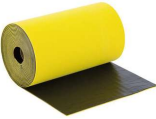
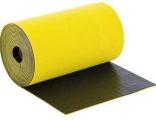
## 6.4 AISLAMIENTOS DANOSA

PANELES MULTICAPA. PARA AISLAMIENTO A BAJAS, MEDIAS Y ALTAS FRECUENCIAS

|                                                                                   |                                                                       | ref    | medidas mm   | m2/palé | €/m2         |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------|--------|--------------|---------|--------------|
|   | DANOFON                                                               | DANO28 | 28x6000x1000 | 54.00   | <b>25.10</b> |
|                                                                                   | Panel multicapa para aislamiento en medianeras, viviendas, hoteles... |        |              |         |              |
|   | ACUSTIDAN 16/2                                                        | 610083 | 18x6000x1000 | 72.00   | <b>15.18</b> |
|                                                                                   | ACUSTIDAN 16/4                                                        | A164   | 20x6000x1000 | 72.00   | <b>19.41</b> |
|                                                                                   | Panel bicapa para aislamiento en trasdosados                          |        |              |         |              |
|  | SONODAN PLUS AUTOADHESIVO                                             | SONO40 | 40x1200x1000 | 48.00   | <b>53.64</b> |
|                                                                                   | Panel multicapa para aislamiento de unión autoadhesiva                |        |              |         |              |

## FONODAN

Materiales antiresonantes y amortiguantes para disminuir impactos y vibraciones

|                                                                                     |                                                                   | ref     | medidas mm  | presentación | €/ml        |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------|---------|-------------|--------------|-------------|
|  | FONODAN 50                                                        | FONO50  | 4x46x10000  | 7r/caja      | <b>1.28</b> |
|                                                                                     | Banda acústica para la mejora de la estructura del yeso laminado. |         |             |              |             |
|   | FONODAN BJ                                                        | FONOBJ  | 4x420x10000 | 32r/palé     | <b>8.67</b> |
|                                                                                     | Banda acústica para la mejora de ruido de bajantes                |         |             |              |             |
|   | FONODAN 130                                                       | FONO130 | 4x132x10000 | 4r/caja      | <b>2.97</b> |
|                                                                                     | Banda para refuerzo de codos y entranques                         |         |             |              |             |
|  | FONODAN 70                                                        | FONO70  | 4x66x10000  | 8r/caja      | <b>1.57</b> |
|                                                                                     | Banda para aislar tuberías y tubos sifónicos                      |         |             |              |             |

## 6.0 Aislamientos para la edificación



## 6.4 AISLAMIENTOS DANOSA

## MEMBRANAS ACÚSTICAS



|                       | ref   | medidas mm   | m2/palé | €/m2         |
|-----------------------|-------|--------------|---------|--------------|
| M.A.D. 2              | MAD2  | 2x12000x1000 | 336.00  | <b>5.70</b>  |
| M.A.D. 4              | MAD4  | 4x6000x1000  | 168.00  | <b>8.59</b>  |
| M.A.D. 4 Autoadhesiva | MAD4A | 4x12000x1000 | 150.00  | <b>11.74</b> |
| M.A.D. 6              | MAD6  | 6x1000x1200  | 126.00  | <b>12.80</b> |
| M.A.D. 6 Autoadhesiva | MAD6A | 6x4500x1000  | 126.00  | <b>16.51</b> |

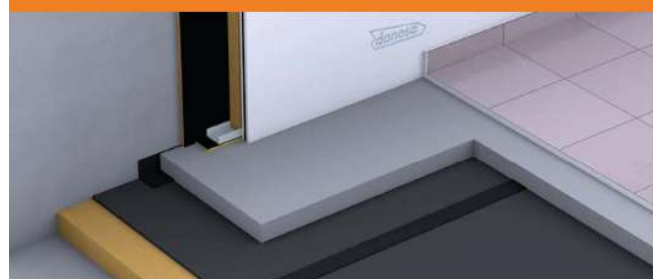
## MATERIALES ELÁSTICOS PARA DISMINUIR RUIDO DE IMPACTO.

|                                                                                     |                               | ref     | medidas mm     | €/m2        |
|-------------------------------------------------------------------------------------|-------------------------------|---------|----------------|-------------|
|    | IMPACTODAN 5                  | IMPAC50 | 5x1000x15000   | <b>2.84</b> |
|                                                                                     | Suelos flotantes bajo mortero | IMPAC5  | 5x2000x50000   | <b>2.40</b> |
|                                                                                     | IMPACTODAN 10                 | IMPAC10 | 10x2000x25000  | <b>4.54</b> |
|  | Suelos flotantes bajo mortero |         |                |             |
|                                                                                     | CONFORDAN ECO                 | CONFECO | 2.5x1000x25000 | <b>1.98</b> |
|                                                                                     | Suelos flotantes bajo tarima  |         |                |             |
|  | CONFORDAN                     | CONFOR  | 3x950x15000    | <b>4.02</b> |
|                                                                                     | Suelos flotantes bajo tarima  |         |                |             |
|                                                                                     | IMPACTODAN BT                 | IMPACBT | 3x1060x25000   | <b>3.28</b> |
|  | Suelos flotantes bajo tarima  |         |                |             |

## MATERIALES AUXILIARES

|                                                                                     |                              |        |              |              |
|-------------------------------------------------------------------------------------|------------------------------|--------|--------------|--------------|
|  | CINTA DE SOLAPE              | CSOL70 | 3x70x25000   | <b>20.55</b> |
|                                                                                     | DESOLIDARIZADOR DE MUROS     | DDM    | 10x150x12500 | <b>25.16</b> |
|                                                                                     | DESOLIDARIZADOR PERIMET. 200 | DDP    | 3x200x25000  | <b>48.74</b> |

## SUELO FLOTANTE PARA LOCALES RUIDOSOS



SISTEMA SUF4

IMPACTODAN® 10

## CUBIERTA DECK ACÚSTICA



SISTEMA ACU1

M.A.D.® 2 | M.A.D.® 4

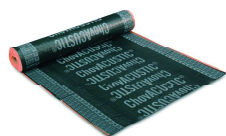
## 6.0 Aislamientos para la edificación



## 6.5 AISLAMIENTOS CHOVA

## AISLAMIENTO ACÚSTICO A RUIDO AÉREO

ViscoLAM Lámina viscoelástica de alta densidad diseñada para la mejora del aislamiento acústico.



|                               | ref     | medidas mm | m2/palé | €/m2         |
|-------------------------------|---------|------------|---------|--------------|
| ViscoLAM 35                   | MAD2CH  | 10x1000    | 300.00  | <b>5.85</b>  |
| ViscoLAM 65                   | MAD4CH  | 5.5x1100   | 165.00  | <b>9.17</b>  |
| ViscoLAM Autoadhesiva Plancha | VISADP  | 1.20x1000  | 108.00  | <b>13.53</b> |
| ViscoLAM Autoadhesiva Rollo   | VIS65AD | 5.5x1100   | 165.00  | <b>12.65</b> |
| ViscoLAM 100 rollo            | VIS100R | 4.80x1000  | 120.00  | <b>15.00</b> |

## Compuestos y Paneles multicapa

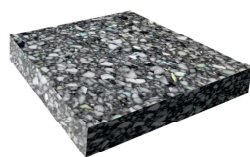


|                              | ref    | medidas mm | m2/palé | €/m2         |
|------------------------------|--------|------------|---------|--------------|
| PANEL ChovACUSTIC 65 LR 70/4 | 1350   | 1000x60    | 42.00   | <b>39.73</b> |
| ChovACUSTIC 35 FIELTEX       | 1343   | 5.5x1100   | 66.00   | <b>14.50</b> |
| ChovACUSTIC 65 FIELTEX       | 1346   | 5.5x1100   | 66.00   | <b>18.92</b> |
| ChovACUSTIC PLUS FIELTEX     | 56307  | 5.5x1100   | 49.50   | <b>25.89</b> |
| TriACUSTIC 35                | 1347   | 800x100    | 128.00  | <b>14.06</b> |
| ELASTOBAND BAJANTES 420      | ELBAJA | 1000x420   | 400.00  | <b>8.87</b>  |



|                                                                                                                                            | ref  | medidas mm | m2/palé | €/m2        |
|--------------------------------------------------------------------------------------------------------------------------------------------|------|------------|---------|-------------|
| ChovANAPA 4 cm Panel 600                                                                                                                   |      |            |         |             |
| Fibra de poliéster que gracias a su estructura porosa posee un elevado coeficiente de absorción acústica y una baja conductividad térmica. | 1345 | 1350x60    | 106.92  | <b>8.38</b> |

## Paneles absorbentes rígidos y semirrígidos de espuma aglomerada de poliuretano.



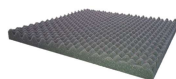
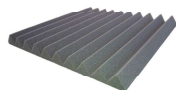
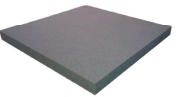
|                          | ref     | medidas mm   | m2/palé | €/m2         |
|--------------------------|---------|--------------|---------|--------------|
| ChovAPREN 80/3           | PM803   | 2000x1000x30 | 80.00   | <b>10.96</b> |
| ChovAPREN 80/4           | PM804   | 2000x1000x40 | 60.00   | <b>14.61</b> |
| ChovAPREN 80/8           | PM808   | 2000x1000x80 | 30.00   | <b>29.52</b> |
| ChovAPREN 110/2          | PM1102  | 2000x1000x20 | 120.00  | <b>11.18</b> |
| ChovAPREN 110/3          | PM1103  | 2000x1000x30 | 80.00   | <b>16.57</b> |
| ChovAPREN 160/2          | PM1602  | 2000x1000x20 | 120.00  | <b>14.65</b> |
| CHOVAPREN IGNIFUGO 80/3  | PM803I  | 2000x1000x30 | 80.00   | <b>22.84</b> |
| CHOVAPREN IGNIFUGO 80/4  | PM804I  | 2000x1000x40 | 60.00   | <b>30.10</b> |
| CHOVAPREN IGNIFUGO 110/2 | PM1102I | 2000x1000x20 | 120.00  | <b>22.81</b> |
| CHOVAPREN IGNIFUGO 160/2 | PM1602I | 2000x1000x20 | 120.00  | <b>28.49</b> |

6.0 Aislamientos para la edificación



6.5 AISLAMIENTOS CHOVA

Placas absorbentes de ruido autoextinguibles, especialmente diseñadas para el control del eco y la reverberación en diferentes recintos, según el acabado. También en formato autoadhesivo.

|                                                                                   |                                   | ref   | medidas mm | m2/palé | €/m2  |
|-----------------------------------------------------------------------------------|-----------------------------------|-------|------------|---------|-------|
|  | ChovACUSTIC DECO MARINA           | 81551 | 500x500x30 | 2.50    | 18.81 |
|                                                                                   | ChovACUSTIC DECO AUTOAD. MARINA   | 81560 | 500x500x30 | 2.50    | 25.78 |
|  | ChovACUSTIC DECO PIRAMIDE         | 1348  | 450x450x43 | 1.62    | 27.98 |
|                                                                                   | ChovACUSTIC DECO AUTOAD. PIRAMIDE | 1349  | 450x450x43 | 1.62    | 35.11 |
|  | ChovACUSTIC DECO SIERRA           | 81553 | 450x450x43 | 1.62    | 27.90 |
|                                                                                   | ChovACUSTIC DECO AUTOAD. SIERRA   | 81562 | 450x450x43 | 1.62    | 35.05 |
|  | ChovACUSTIC DECO SOLID            | 81554 | 500x500x40 | 1.50    | 28.16 |
|                                                                                   | ChovACUSTIC DECO AUTOAD. SOLID    | 81563 | 500x500x40 | 1.50    | 35.40 |



## 6.0 Aislamientos para la edificación

### 6.5 AISLAMIENTOS CHOVA

#### AISLAMIENTO ACÚSTICO A RUIDO DE IMPACTO

ChovAIMPACT Lámina anti impacto de polietileno de alta calidad fabricada mediante proceso de extrusión directa y expansión física, de celdas cerradas y estancas que le aportan la consistencia adecuada.

|                                                                                   |                     | ref     | medidas m | m2/rollo | €/m2        |
|-----------------------------------------------------------------------------------|---------------------|---------|-----------|----------|-------------|
|  | ChovAIMPACT 3       | IM3CH   | 1.5x150   | 225.00   | <b>0.75</b> |
|                                                                                   | ChovAIMPACT 5       | IM5CH   | 1.5x100   | 150.00   | <b>1.23</b> |
|                                                                                   | ChovAIMPACT 10      | IM10CHN | 1.2x42    | 50.00    | <b>3.63</b> |
|  | ChovAIMPACT 5 RT    | IM5CHAR | 70x150    | 113.00   | <b>2.86</b> |
|  | ChovAIMPACT PLUS    | IMPLUS  | 45x150    | 67.50    | <b>6.25</b> |
|  | ChovAIMPACT 5 BANDA | IM5BA   | 20x100    | 100.00   | <b>0.51</b> |

#### AISLAMIENTO ACÚSTICO ESTRUCTURAL

|                                                                                     |                                                                                                                                                                 | ref    | medidas m | m/rollo | €/ml        |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|---------|-------------|
|  | ELASTOBAND 50                                                                                                                                                   | CHEL50 | 4x50      | 10.00   | <b>1.25</b> |
|                                                                                     | ELASTOBAND 70                                                                                                                                                   | CHEL70 | 4x70      | 10.00   | <b>1.65</b> |
|                                                                                     | ELASTOBAND 90                                                                                                                                                   | CHEL90 | 4x90      | 10.00   | <b>1.98</b> |
|                                                                                     | Aislamiento de ruido estructural en sistemas de yeso laminado, aumentando en 6 dB el aislamiento en la zona de la frecuencia crítica.                           |        |           |         |             |
|  | BANDA DESOLARIZANTE 100                                                                                                                                         | 58130  | 4x100     | 5.50    | <b>1.74</b> |
|                                                                                     | BANDA DESOLARIZANTE 150                                                                                                                                         | 58135  | 4x150     | 5.50    | <b>2.44</b> |
|                                                                                     | Banda elástica perimetral para interrumpir la transmisión de vibraciones en los encuentros de una partición de ladrillo con suelos, techos y otras particiones. |        |           |         |             |

#### ADHESIVOS

|                                                                                     |                                | ref    | peso      | Ud/pal | €/l         |
|-------------------------------------------------------------------------------------|--------------------------------|--------|-----------|--------|-------------|
|  | CHOVASTAR COLA AISLAMIENTO 20L | CHCAIS | bote 20 l | 720.00 | <b>8.36</b> |
|                                                                                     | CHOVASTAR COLA AISLAMIENTO 5 L | 78301  | bote 5 l  | 480.00 | <b>8.49</b> |

## 6.0 Aislamientos para la edificación



## 6.52 IMPERMEABILIZANTES CHOVA

CHOVASTAR AUTOADHESIVA GRÁNULO, lámina de betún elastómero acabadas en gránulo rojo/gris totalmente autoadhesiva. Para instalar sobre soportes de hormigón y/o madera. Aplicada sin soplete y sin calor.



|                                        | ref   | medidas mm | m2/rollo | €/m2  |
|----------------------------------------|-------|------------|----------|-------|
| ChovASTAR<br>Autoadhesiva Gránulo Rojo | CHSGR | 6000x1000  | 6.00     | 15.84 |

Láminas impermeabilizantes de betún modificado (LBM) con elastómeros SBS



|                                 | ref   | medidas mm | m2/rollo | €/m2  |
|---------------------------------|-------|------------|----------|-------|
| POLITABER VEL 30                | 31060 | 1000x12000 | 12.00    | 11.57 |
| POLITABER VEL 40                | 31090 | 1000x10000 | 10.00    | 14.74 |
| POLITABER VEL 40G GRIS OSCURO   | 31319 | 1000x10000 | 10.00    | 13.82 |
| POLITABER VEL 40G ROJO          | 31400 | 1000x10000 | 10.00    | 16.08 |
| POLITABER COMBI 40 (LBM 40-FP)  | 37450 | 1000x10000 | 10.00    | 18.26 |
| POLITABER COMBI 40G GRIS OSCURO | 37467 | 1000x10000 | 10.00    | 17.62 |
| POLITABER COMBI 50G GRIS OSCURO | 37468 | 1000x10000 | 10.00    | 20.69 |
| POLITABER GARDEN COMBI 40       | 37480 | 1000x8000  | 8.00     | 26.69 |



## 6.80 BOLTHERM



Aislamiento térmico compuesto de aluminio doble blindado y la burbuja de aire.



|              | ref  | medidas mm | m2/rollo | €/m2  |
|--------------|------|------------|----------|-------|
| BOLTHERM 121 | 4604 | 1200x5000  | 60.00    | 3.80  |
| BOLTHERM 231 | 4610 | 1200x2500  | 40.00    | 7.72  |
| BOLTHERM 236 | 4621 | 1200x2083  | 25.00    | 8.98  |
| BOLTHERM 510 | 4605 | 1200x2000  | 24.00    | 6.46  |
| BOLTHERM 820 | 4611 | 1200x1250  | 15.00    | 12.49 |