GUIDE TO CHOOSING THE ANTI-VIBRATION MOUNTS

NOMOGRAPH

TO CHOOSE AN ANTI-VIBRATION MOUNT, YOU MUST KNOW:
1. The static weight of the machine and the number of support points with their respective loads;
2. The excitation frequency determined by the rotating body at the lowest r.p.m.;
3. Installation of the machine to insulate: indicate if it is under cover, subjected to wind or in areas with a high presence of salt mist or other aggressive agents.
   It is essential to consider the temperatures to which the anti-vibration mounts will be subjected.

THE INSTALLATION IS CORRECT WHEN ALL THE INSTALLED MOUNTS HAVE THE SAME ELASTIC DEFLECTION.

If the resting points of different mounts are on the same level, the difference must be compensated for using special adjusters (JACKS).

FREQUENZA
FREQUENCY

NOMOGRAMMA
NOMOGRAPH

The insulation diagram shows graphically the ratios between the elastic deflections in mm, the vibration speed in r.p.m. or cycles/mm and the degree of insulation as a %.

EXAMPLE OF CHOICE OF ANTI-VIBRATION MOUNT:
If you need to insulate a refrigeration unit weighing 6,234 Kg with a frequency of 1800 r.p.m. (30 Hz).
The unit has six resting points with 1,039 Kg resting on each point (the load is evenly distributed).
To achieve about 90% insulation, a deflection of about 4 mm. is necessary.

When choosing the anti-vibration mount, check that the maximum recommended load is higher than the load applied.

Please consult the technical guide for correct installation.
Soleco Engineering S.r.l. declines all responsibility in cases where the incorrect installation of the support is detected.
For all further information on the above, please contact our office on +39 02 92 44 311.
ELASTOMERIC DAMPERS

SERIES MNT - MNTV
• MAXIMUM LOAD 200 Kg

SERIES SEG
• MAXIMUM LOAD 300 Kg

SERIES NOCE - PNOCE
• MAXIMUM LOAD 380 Kg

SERIES MCFT . MCVT
• MAXIMUM LOAD 750 Kg

SERIES PIEDE
• MAXIMUM LOAD 1000 Kg

SERIES PLACCA
• MAXIMUM LOAD 1100 Kg

SERIES CUSCINETTO
• MAXIMUM LOAD 1350 Kg

SERIES BB - BBS
• MAXIMUM LOAD 2000 Kg

SERIES TPD
• MAXIMUM LOAD 4000 Kg
ELASTOMERIC DAMPERS

SERIES MNT - MNTV

MANUFACTURING CHARACTERISTICS

• The upper plate is made of a steel disc, galvanized according to UNI ISO 2081 Fe/Zn 12c1Awhite and coated in thermoplastic elastomer and has a M8-M10 threaded hole for the MNT series and a M8-M10 screw for the MNTV series.

• The thermoplastic elastomer, used to produce the plate and the base, is ideal for use in temperatures ranging from -45°C to +110°C for the 35, 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it’s made by recyclable material.

• The surface of the plate and the base has slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.

ON REQUEST

• Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

<table>
<thead>
<tr>
<th>CODE</th>
<th>35 ShA</th>
<th>45 ShA</th>
<th>60 ShA</th>
<th>70 ShA</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
</tr>
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<tbody>
<tr>
<td>MNTM084025</td>
<td>60</td>
<td>110</td>
<td>150</td>
<td>200</td>
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<td>-</td>
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<tr>
<td>MNTM08V204025</td>
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<td>110</td>
<td>150</td>
<td>200</td>
<td>3.0</td>
<td>-</td>
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</table>
ELASTOMERIC DAMPERS

SERIES SEG

MANUFACTURING CHARACTERISTICS

• Elliptical plate made of steel discs galvanized according to UNI ISO 2081 Fe/Zn 12c1A white and coated in thermoplastic elastomer.
• The base has slip-proof flexible embossing and slotted holes for anchoring to the ground.
• The thermoplastic elastomer, used to produce the plate and the base, is ideal for use in temperatures ranging from -45°C to +110°C for the 35, 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it’s made by recyclable material.

ON REQUEST

• Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

<table>
<thead>
<tr>
<th>CODE</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
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<tbody>
<tr>
<td>SEG9525M08</td>
<td>70 120 180</td>
<td>3.5</td>
<td>-</td>
</tr>
<tr>
<td>SEG9525M10</td>
<td>70 120 180</td>
<td>3.5</td>
<td>-</td>
</tr>
<tr>
<td>SEG11030M08</td>
<td>90 190 300</td>
<td>5.0</td>
<td>-</td>
</tr>
<tr>
<td>SEG11030M10</td>
<td>90 190 300</td>
<td>5.0</td>
<td>-</td>
</tr>
</tbody>
</table>
MANUFACTURING CHARACTERISTICS

- The plates containing the elastic element are made of steel discs galvanized according to UNI ISO 2081 Fe/Zn 12c1A white and coated in thermoplastic elastomer.

- The thermoplastic elastomer, used to produce the plate and the base, is ideal for use in temperatures ranging from -45°C to +110°C for the 35, 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it’s made by recyclable material.

- The surface of the plate and the base has slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.

- Can be supplied in 3 different dimensions: 40x40 mm, 60x50 mm and 75x60 mm and also in 3 different combinations depending on anchorage needs: nut-nut (DD), screw-nut (VD) or screw-screw (VV).

ON REQUEST

- Special heights of the screw on request;
- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.
ELASTOMERIC DAMPERS

SERIES NOCE

<table>
<thead>
<tr>
<th>CODE</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
<th>CODE</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>NOCEDD6050</td>
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<td>45 ShA</td>
<td>60 ShA</td>
<td>70 ShA</td>
<td>NOCEDD7560</td>
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<td>380</td>
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<tr>
<td>90</td>
<td>110</td>
<td>180</td>
<td>290</td>
<td>4.0</td>
<td>180</td>
<td>380</td>
<td>5.0</td>
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<tr>
<td>NOCEVD6050</td>
<td>45 ShA</td>
<td>60 ShA</td>
<td>M10-M12</td>
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<td></td>
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<tr>
<td>90</td>
<td>110</td>
<td>180</td>
<td>290</td>
<td>4.0</td>
<td>180</td>
<td>380</td>
<td>5.0</td>
</tr>
<tr>
<td>NOCEVV6050</td>
<td>35 ShA</td>
<td>45 ShA</td>
<td>M10-M12</td>
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<tr>
<td>90</td>
<td>110</td>
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<td>290</td>
<td>4.0</td>
<td>180</td>
<td>380</td>
<td>5.0</td>
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</tbody>
</table>
ELASTOMERIC DAMPERS

SERIES PNOCE

MANUFACTURING CHARACTERISTICS

- The plates containing the elastic element are made of steel discs galvanized according to UNI ISO 2081 Fe/Zn 12c1Awhite and coated in thermoplastic elastomer.
- The thermoplastic elastomer, used to produce the plate and the base, is ideal for use in temperatures ranging from -45°C to +110°C for the 35, 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it’s made by recyclable material.
- The surface of the plate and the base has slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.
- Can be supplied in 3 different dimensions: 40x40 mm, 60x50 mm and 75x60 mm and also in 2 different combinations depending on anchorage needs: plate-nut (D) and plate-screw (V).

ON REQUEST

- Special heights of the screw on request;
- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

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ON REQUEST

- Special heights of the screw on request;
- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

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ELASTOMERIC DAMPERS

SERIES PNOCE

MANUFACTURING CHARACTERISTICS

- The plates containing the elastic element are made of steel discs galvanized according to UNI ISO 2081 Fe/Zn 12c1Awhite and coated in thermoplastic elastomer.
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- The surface of the plate and the base has slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.
- Can be supplied in 3 different dimensions: 40x40 mm, 60x50 mm and 75x60 mm and also in 2 different combinations depending on anchorage needs: plate-nut (D) and plate-screw (V).

ON REQUEST

- Special heights of the screw on request;
- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.
## ELASTOMERIC DAMPERS

### SERIES PNOCE

#### PNOCE6050D

<table>
<thead>
<tr>
<th>CODE</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>PNO6050DDM10</td>
<td>90</td>
<td>110</td>
<td>180</td>
</tr>
<tr>
<td>PNOCE6050V30M10</td>
<td>90</td>
<td>110</td>
<td>180</td>
</tr>
</tbody>
</table>

#### PNOCE7560D

<table>
<thead>
<tr>
<th>CODE</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>PNO7560DDM12</td>
<td>150</td>
<td>180</td>
<td>300</td>
</tr>
<tr>
<td>PNOCE7560V30M12</td>
<td>150</td>
<td>180</td>
<td>300</td>
</tr>
</tbody>
</table>

#### PNOCE6050V

#### PNOCE7560V

### serie PNOCE6050

![Graph for PNOCE6050](image)

### serie PNOCE7560

![Graph for PNOCE7560](image)
MANUFACTURING CHARACTERISTICS

- The upper plate is made of a steel disc, galvanized according to UNI ISO 2081 Fe/Zn 12c1A white and coated in thermoplastic elastomer and has a M8-M10-M12 threaded hole for the MCFT series and a M8-M10-M12 screw for the MCVT series.
- The thermoplastic elastomer, used to produce the plate and the base, is ideal for use in temperatures ranging from -45°C to +110°C for the 35, 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it’s made by recyclable material.
- The surface of the plate and the base has slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.

ON REQUEST

- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.
ELASTOMERIC DAMPERS

SERIES FOOT

MANUFACTURING CHARACTERISTICS
- Plate made by steel discs, galvanized according to UNI ISO 2081 Fe/Zn 12c1Awhite and coated in thermoplastic elastomer.
- The thermoplastic elastomer is ideal for use in temperatures ranging from -45°C to +110°C for the 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it's made by recyclable material.
- The surface of the plates has slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.

ON REQUEST
- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

<table>
<thead>
<tr>
<th>CODE</th>
<th>PRICE</th>
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</thead>
<tbody>
<tr>
<td>8612JD12</td>
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</tr>
<tr>
<td>8616JD16</td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MANUFACTURING CHARACTERISTICS</th>
</tr>
</thead>
<tbody>
<tr>
<td>8616 – 8612 plated supplied with a jack in galvanized steel to facilitate the registration of the machine level;</td>
</tr>
<tr>
<td>Available in 3 different heights and with M12 or M16 thread.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CODE</th>
<th>DIMENSIONS (mm)</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>8612JD12-230</td>
<td>230</td>
<td>M12</td>
<td>19.0</td>
<td>12.5</td>
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<tr>
<td>8612JD12-330</td>
<td>330</td>
<td>M12</td>
<td>19.0</td>
<td>12.5</td>
</tr>
<tr>
<td>8612JD12-390</td>
<td>390</td>
<td>M12</td>
<td>19.0</td>
<td>12.5</td>
</tr>
<tr>
<td>8616JD16-230</td>
<td>230</td>
<td>M16</td>
<td>24.0</td>
<td>16.5</td>
</tr>
<tr>
<td>8616JD16-330</td>
<td>330</td>
<td>M16</td>
<td>24.0</td>
<td>16.5</td>
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<tr>
<td>8616JD16-390</td>
<td>390</td>
<td>M16</td>
<td>24.0</td>
<td>16.5</td>
</tr>
</tbody>
</table>
ELASTOMERIC DAMPERS

SERIES PLATE

MANUFACTURING CHARACTERISTICS
- Plate made by steel discs, galvanized according to UNI ISO 2081 Fe/Zn 12c1Awhite and coated in thermoplastic elastomer.
- The thermoplastic elastomer is ideal for use in temperatures ranging from -45°C to +110°C for the 45 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it’s made by recyclable material.
- The surface of the plates has slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.

ON REQUEST
- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

<table>
<thead>
<tr>
<th>CODE</th>
<th>DIMENSIONS (mm)</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>P92x92x22F12</td>
<td>19.5</td>
<td>700</td>
<td>1100</td>
<td>4.0</td>
</tr>
<tr>
<td>P92x92x22F16</td>
<td>24.0</td>
<td>700</td>
<td>1100</td>
<td>4.0</td>
</tr>
<tr>
<td>P92x92x22F20</td>
<td>16.5</td>
<td>700</td>
<td>1100</td>
<td>4.0</td>
</tr>
</tbody>
</table>

MANUFACTURING CHARACTERISTICS
- 9292 plated supplied with a jack in galvanized steel to facilitate the registration of the machine level;
- Available in 3 different heights and with M12 or M16 thread.

<table>
<thead>
<tr>
<th>CODE</th>
<th>DIMENSIONS (mm)</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>JD9292M12-230</td>
<td>230</td>
<td>700</td>
<td>1100</td>
<td>3.5</td>
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<tr>
<td>JD9292M12-330</td>
<td>330</td>
<td>700</td>
<td>1100</td>
<td>3.5</td>
</tr>
<tr>
<td>JD9292M12-390</td>
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<td>JD9292M16-230</td>
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<td>JD9292M16-390</td>
<td>230</td>
<td>700</td>
<td>1100</td>
<td>3.5</td>
</tr>
</tbody>
</table>

9292

JD9292
MANUFACTURING CHARACTERISTICS

- Pad in thermoplastic elastomer with surface that presents slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.
- The thermoplastic elastomer is ideal for use in temperatures ranging from -45°C to +110°C for the 35, 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it’s made by recyclable material.

ON REQUEST

- Available in the version with a neckband: provided with a rim for housing in circular seats, diam. 16-22 mm.
- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

---

<table>
<thead>
<tr>
<th>CODE</th>
<th>PRICE</th>
<th>DEFLECTION (mm)</th>
<th>MAX. LOAD (daN)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>35 ShA</td>
</tr>
<tr>
<td>C9090H17F22</td>
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<tr>
<td>(without neckband)</td>
<td></td>
<td></td>
<td>350</td>
</tr>
<tr>
<td>C9090H17F16</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(with neckband)</td>
<td></td>
<td></td>
<td>350</td>
</tr>
</tbody>
</table>

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<table>
<thead>
<tr>
<th>CODE</th>
<th>PRICE</th>
<th>DEFLECTION (mm)</th>
<th>MAX. LOAD (daN)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>35 ShA</td>
</tr>
<tr>
<td>C9090H22F22</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(without neckband)</td>
<td></td>
<td></td>
<td>400</td>
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<tr>
<td>C9090H22F16</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(with neckband)</td>
<td></td>
<td></td>
<td>400</td>
</tr>
</tbody>
</table>
ELASTOMERIC DAMPERS

SERIES BB - BBS

MANUFACTURING CHARACTERISTICS

• Casing of the elastic bodies in Polyamide PA6.
• Elastic bodies in thermoplastic elastomer that is ideal for use in temperatures ranging from -45°C to +110°C for the 35, 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it’s made by recyclable material.
• Multidirectional functionality with a high degree of stability of the suspended mass.
• Excellent behaviour in safety to axial and tangential stresses.
• Various possible loads according to the hardness of the elastic which are coloured to be immediately identified: 35 ShA - GREEN; 45 ShA BEIGE; 60 ShA - RED; 70 ShA - BLACK.

ON REQUEST

• Jack in galvanized steel according to UNI ISO2081 Fe / Zn 25C1White or in stainless steel AISI 316, to facilitate the registration of the machine level;
• Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

SERIES BB

Available in 7 dimensions:
1. BB20 - 35, 45, 60, 70 ShA
2. BB30 - 35, 45, 60, 70 ShA
3. BB50 - 35, 45, 60, 70 ShA
4. BB100 - 35, 45, 60, 70 ShA
5. BB200 - 35, 45, 60, 70 ShA
6. BB300 - 35, 45, 60, 70 ShA
7. BB400 - 35, 45, 60, 70 ShA

Code |
--- |
BB20 |
BB30 |
BB50 |
BB100 |
BB200 |
BB300 |
BB400 |

Price |
--- |
20 |
30 |
45 |
85 |
130 |
220 |
260 |

Price |
--- |
35 |
50 |
80 |
120 |
180 |
340 |
400 |

Price |
--- |
60 |
90 |
170 |
250 |
290 |
750 |
820 |

Price |
--- |
70 |
90 |
215 |
380 |
500 |
1000 |
1250 |

Price |
--- |
3.0 |
3.0 |
3.0 |
4.0 |
5.0 |
5.0 |
6.0 |

SERIES BBS

Available in 4 dimensions:
1. BBS100 - 35, 45, 60, 70 ShA
2. BBS200 - 35, 45, 60, 70 ShA
3. BBS300 - 35, 45, 60, 70 ShA
4. BBS400 - 35, 45, 60, 70 ShA

<table>
<thead>
<tr>
<th>Code</th>
<th>Max. Load (daN)</th>
<th>Deflection (mm)</th>
<th>Price</th>
</tr>
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<tbody>
<tr>
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<td>35 ShA</td>
<td>45 ShA</td>
<td>60 ShA</td>
</tr>
<tr>
<td>BBS100</td>
<td>110</td>
<td>180</td>
<td>290</td>
</tr>
<tr>
<td>BBS200</td>
<td>250</td>
<td>530</td>
<td>800</td>
</tr>
<tr>
<td>BBS300</td>
<td>280</td>
<td>490</td>
<td>850</td>
</tr>
<tr>
<td>BBS400</td>
<td>380</td>
<td>600</td>
<td>1100</td>
</tr>
</tbody>
</table>
ELASTOMERIC DAMPERS

SERIES TPD

MANUFACTURING CHARACTERISTICS

- 2 Plates, made by 5 mm steel discs galvanized according to UNI ISO 2081 Fe/Zn 12c1A white with threaded hole for the anchoring to the machine or through hole.
- 4 Pads in thermoplastic elastomer that is ideal for use in temperatures ranging from -45°C to +110°C for the 35, 45 and 70 ShA and from -55°C to +135°C for the 60 ShA. Furthermore, it has a high resistance to ageing, pollutants, hydrocarbons, salt mist, UV rays and detergents it's made by recyclable material.
- 2 elastomer pads with slip-proof, flexible embossing which allow the charged anti-vibration mount to stand by friction and at the same time reduce the transmission of noise.

ON REQUEST

- Available in versions with a UL94-V0 SELF-EXTINGUISHING compound.

<table>
<thead>
<tr>
<th>CODE</th>
<th>MAX. LOAD (daN)</th>
<th>DEFLECTION (mm)</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TPD208CFM16</td>
<td>1000</td>
<td>2400</td>
<td>35 ShA</td>
</tr>
<tr>
<td>TPD208CS000</td>
<td>1000</td>
<td>2400</td>
<td>45 ShA</td>
</tr>
<tr>
<td>TPD208CS000</td>
<td>1000</td>
<td>2400</td>
<td>70 ShA</td>
</tr>
</tbody>
</table>

M16 THREADED HOLE

24 THROUGH HOLE
Soleco is an Italian company operating for over 45 years in the vibration isolation sector, specialized in the analysis, design and manufacture of anti-vibration and seismic devices.

We have always been passionate about increasingly complex challenges that led us to gain international prestige as reliable supplier of multinational companies in several sectors.