Technical datasheet

Flat Jacmounts
GLP 300 /B1

For machine placement at low stability ground. Provide a wide load distribution. Best vibration isolation despite low installation height.

### Article information
- **Type**: GLP 300 /B1
- **Name**: Flat Jacmounts
- **Art. no.**: 1.12300.50
- **Color**: RAL 7001 silver grey
- **Other colors upon request**:
- **Surface treatment**: painted

### Technical Data
<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. load [daN]</td>
<td>2000</td>
</tr>
<tr>
<td>Weight [kg]</td>
<td>10.9</td>
</tr>
<tr>
<td>Temperature range from [°C]</td>
<td>-20</td>
</tr>
<tr>
<td>Temperature range to [°C]</td>
<td>80</td>
</tr>
</tbody>
</table>

### Dimensions
- **Height H [mm]**: 36
- **Length L [mm]**: 320
- **Width B [mm]**: 250

### Pad equipment
- Bottom pad type: B1
- Pad thickness unloaded [mm]: 13
- Coefficient of friction on concrete with fine mortar: 0.9
- Hardness [° Shore A]: 40 - 45
- Bottom pad area A₁ [cm²]: 680

### Suitable studs, special studs, leveling screws, leveling sockets
- **Studs P**: M20

### Useful remarks
Levelling only possible with shimming plates between machine foot and GLP Jacmount ®.

### Remark extent of supply
Studs need to be ordered separately.