

# Technical datasheet

## Jacmounts pat. PRG 230 /705

Art. no.  
**1.16230.58**

Application secure thanks to high level of damping. Very good stability due to high ground adhesion.

Max. load  
**6000 daN**

### Article information

Application secure thanks to high level of damping. Very good stability due to high ground adhesion.

|                            |                      |
|----------------------------|----------------------|
| Type                       | PRG 230 /705         |
| Name                       | Jacmounts pat.       |
| Art. no.                   | 1.16230.58           |
| Color                      | RAL 7001 silver grey |
| Other colors upon request. |                      |
| Surface treatment          | painted              |

### Technical Data

|                             |       |
|-----------------------------|-------|
| Max. load [lbs]             | 13000 |
| Weight [kg]                 | 4.2   |
| Temperature range from [°C] | -15   |
| Temperature range to [°C]   | 100   |

### Dimensions

|                                  |      |
|----------------------------------|------|
| Height H [mm]                    | 27   |
| Height H <sub>min</sub> [mm] M16 | 53   |
| Height H <sub>min</sub> [mm] M20 | 63.5 |
| Height H <sub>min</sub> [mm] M24 | 74.5 |
| Diameter D [mm]                  | 230  |

### Pad equipment

|  |         |
|--|---------|
| Bottom pad type                                      | 705     |
| Pad thickness unloaded [mm]                          | 5       |
| Coefficient of friction on concrete with fine mortar | 0.8     |
| Hardness [° Shore A]                                 | 70 - 75 |
| Bottom pad area A <sub>1</sub> [cm <sup>2</sup> ]    | 380     |

### Suitable studs, special studs, leveling screws, leveling sockets

|   |                  |               |                      |
|---|------------------|---------------|----------------------|
|  | Special studs G2 | M16, M20, M24 | <a href="#">more</a> |
|---|------------------|---------------|----------------------|

### Useful remarks

The body of the element and the special levelling stud are, once installed, connected with each other, forming one single unit. The special levelling stud is exchangeable at any time by means of a patented connection.

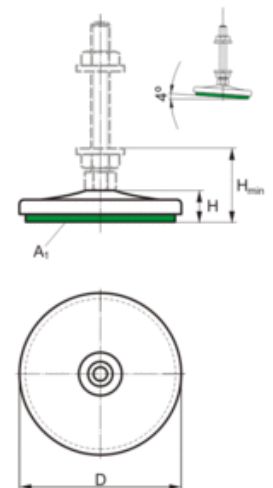
### Remark extent of supply

Special studs need to be ordered separately.

### Type illustration



### Dimensioned sketch



### Mounting sketch

