## Technical Datasheet

### Wedgmounts

**2006-VRC /NK**

For transport lines, special machines and tool machines. High load capacity, excellent constant leveling stability and overall stability.

<table>
<thead>
<tr>
<th>Article Information</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>2006-VRC /NK</td>
</tr>
<tr>
<td>Name</td>
<td>Wedgmounts</td>
</tr>
<tr>
<td>Art. no.</td>
<td>1.30106.65</td>
</tr>
<tr>
<td>Color</td>
<td>RAL 7016 anthracite grey</td>
</tr>
<tr>
<td>Other colors upon request.</td>
<td></td>
</tr>
<tr>
<td>Surface treatment</td>
<td>painted</td>
</tr>
</tbody>
</table>

### Technical Data

- **Max. load [lbs]**: 13000
- **Leveling range [mm]**: 6
- **Leveling range [mm]**: -6
- **Leveling distance per turn [mm]**: 0.15
- **Temperature range from [°C]**: -20
- **Temperature range to [°C]**: 80
- **Weight [kg]**: 6.734

### Pad Equipment

- **Bottom pad type**: 915
- **Pad thickness unloaded [mm]**: 15
- **Coefficient of friction on concrete with fine mortar**: 0.8
- **Coefficient of friction tolerance +/-**: 0.1
- **Hardness [° Shore A]**: 90 - 95
- **Bottom pad area A₁ [cm²]**: 184
- **Top pad type**: 903
- **Pad thickness unloaded [mm]**: 3
- **Coefficient of friction on concrete with fine mortar**: 0.8
- **Hardness [° Shore A]**: 90 - 95
- **Top pad area A₂ [cm²]**: 184

### Dimensions

- **Height H [mm]**: 78
- **Height H₀₈ in neutral position, without pads [mm]**: 60
- **Length L [mm]**: 160
- **Length L₁ [mm]**: 75
- **Length L₂ [mm]**: 49
- **Length Lₘₐₓ [mm]**: 285
- **Width B [mm]**: 115
- **Width across flats SW₁ [mm]**: 19

### Type Illustration

![Type Illustration](image)

### System Description

- **Machine Foot**: Wedgemount Isolation pad Ground

### Dimensioned Sketch

![Dimensioned Sketch](image)

### Mounting Sketch

![Mounting Sketch](image)