

Technical datasheet

Horiz.-Tension Wedgmounts VC /NL

Art. no.
1.94200.66

For machines with extremely high horizontal forces. Outstanding stability for lowest possible machine movements.

Ideal load p

daN/cm²

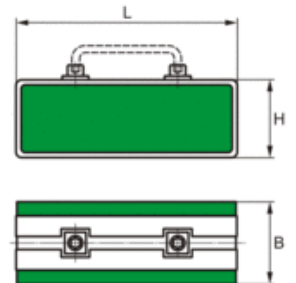
| Article information | |
|----------------------------|---------------------------|
| Type | VC /NL |
| Name | Horiz.-Tension Wedgmounts |
| Art. no. | 1.94200.66 |
| Color | RAL 7016 anthracite grey |
| Other colors upon request. | |
| Surface treatment | painted |

Article illustration



| Technical Data | | Dimensions | |
|-----------------------------|--------|------------------------|-----|
| Force F [daN] | 10000 | Length L [mm] | 300 |
| Temperature range from [°C] | -20 | Width B [mm] | 90 |
| Temperature range to [°C] | 80 | Height H [mm] | 100 |
| Weight [kg] | 10.696 | Adjusting range [+ mm] | 9.5 |
| | | Adjusting range [- mm] | 0 |

Dimensioned sketch



| 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 |
| Top pad type | 915 |
| Pad thickness unloaded [mm] | 15 |
| Coefficient of friction on concrete with fine mortar | 0.8 |
| Hardness [° Shore A] | 90 - 95 |

Remark extent of supply

The angle support L2 needs to be ordered separately.