

LEVELLING ELEMENT TYPE BNRS 200/0

Item No.: 11-0027

Round levelling element, connected with moveable levelling bolt

Highly effective plate elements, preferably for light to medium-heavy machines with corresponding locating holes or threads in the machine feet. BNRS elements are used wherever a rigid connection to the machine is required. The movable levelling bolt can compensate for any unevenness of the floor or angular differences of up to $\pm 3^\circ$.
Good resistance to most commercially available coolants, lubricants, and fuels, as well as cleaning agents.

FEATURES

Technical Data	
Load	62,000 N
Material	GG25 / EN-GJL-250
Color	RAL 7037, dusty grey
Temperature range	-20°C up to +80°C

Dimensions	
Diameter [D1] / [D2]	213 / 200 mm
Height [H]	42 mm
Angle compensation	$\pm 3^\circ$

Insulation pad	
Pad type	B0
Thickness	15 mm
Hardness in Shore A	90 \pm 5

EXEMPLARY ILLUSTRATION

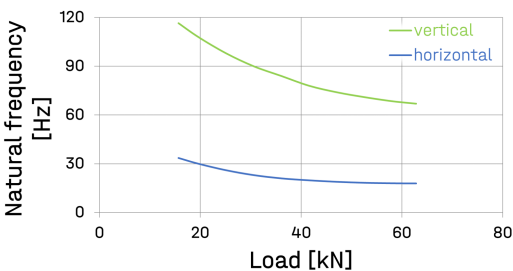


LEVELLING BOLTS

Width across flats			
	M18	M20	M24
WAF1=WAF2 / WAF3	8 / 19	15 / 30	17 / 36

Bolt length			
	M18	M20	M24
100 mm	19-0131	19-0179	-
125 mm	19-0134	19-0183	-
150 mm	19-0137	19-0186	19-0215
200 mm	19-0140	19-0189	19-0224
250 mm	19-0143	19-0192	19-0227
300 mm	-	19-0195	19-0230

Incl. 2 x nut DIN 934 and 2 x washer DIN 125



DIMENSION SKETCH

