

## General Description

Ideal support for all vibrating equipment. Recycled rubber molded block.  
 Aluminium rail (40 x 20 mm), with sealed trapezoidal legs, suitable for M10 fasteners.  
 Recommended temperature -30°C / +80°C

Features:

- \* Excellent spread of load
- \* Antivibration
- \* Preserves the waterproofing membrane of the roof
- \* Good U.V. resistance
- \* Base with drain slots for rainwater runoff



**RBR** = Rubber Rails are supplied by the unit without bolt sets

**2 V-RBR** = Rubber Rails are supplied by pair with 2 bolt sets  
 (Bolt sets = 2 rail screw M10 x 30 mm + 2 nuts + 2 washers)

## Technical specifications

<b>RBR</b>	<b>2 V-RBR</b>				
<b>DESCRIPTION</b> SINGLE WITHOUT BOLT SETS	<b>DESCRIPTION</b> PAIR WITH BOLT SETS	<b>HEIGHT</b> (mm)	<b>WIDTH</b> (mm)	<b>LENGTH</b> (mm)	<b>MAXIMUM RECOMMENDED LOAD (Kg)</b>
<b>RBR 50-250</b>	<b>2 V-RBR 50-250</b>	50	140	250	50
<b>RBR 50-400</b>	<b>2V-RBR 50-400</b>	50	140	400	100
<b>RBR 95-250</b>	<b>2V-RBR 95-250</b>	95	200	250	100
<b>RBR 95-400</b>	<b>2V-RBR 95-400</b>	95	200	400	200
<b>RBR 95-600</b>	<b>2V-RBR 95-600</b>	95	200	600	300
<b>RBR 95-1000</b>	<b>2V-RBR 95-1000</b>	95	200	1000	500

Information contained herein is based on careful tests and experience. It reflects our knowledge and is for guidance purpose only. It is given in good faith and user should ensure that the product is fit for purpose before any application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Manufacturer and distributor are not responsible for any non-recommended use or consequential damage.

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