# TECHNICAL DATA SHEET (1/2)

T - 46682 _ M10-ECO-RUB / ECO-RBR / RBR

## General description

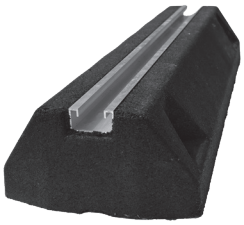
The **Rubber Rail** is a recycled rubber molded block, ideal for supporting all vibrating equipment.

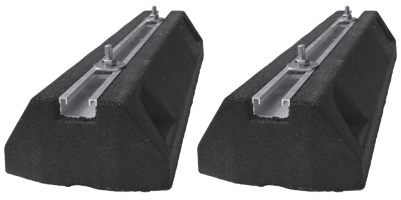
M10-ECO-RUB : Molded aluminium rail 20 x 15 mm suitable for channel nuts fasteners

ECO-RBR / RBR : Molded aluminium rail 41 x 21 mm suitable for channel nuts fasteners

- 4 preformed holes facilitating the mecanic fixation to the roof
- Excellent spread of load
- Preserves the waterproofing membrane of the roof
- Antivibration, U.V. resistant
- Recommended temperature -30°C / +80°C.



| SINGLE - BOLT SET NON-INCLUDED | | |
|---|---|---|
| **M10-ECO-RUB** | **ECO-RBR** | **RBR** |
|  135 mm |  135 mm |  190 mm |

| KIT OF 2 PIECES - WITH 2 BOLT SETS INCLUDED | | |
|---|---|---|
| **2-V-M10-ECO-RUB** | **2-V-ECO-RBR** | **2-V-RBR** |
|  |  |  |
| 2 bolt sets included :<br>2 x 2 **screw** M10 x 30 mm<br>+ 2x2 nuts + 2x2 washers | 2 bolt sets included :<br>2 x 2 **T-Head Bolts 41 x 21** (M10 x 30 mm)<br>+ 2x2 nuts + 2x2 washers | |

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.

## Technical specification

| M10-ECO -RUB | Height (mm) | Width (mm) | Length (mm) | Rail (mm) | Maximum recommended load (Kg) | |
|---|---|---|---|---|---|---|
| | | | | | M10-ECO-RUB Single | 2-V-M10-ECO-RUB Kit with screws and bolt |
| **400** | 95 | 135 | 400 | 20 x 15 for M10 | 160 | 2 x 160 |
| **600** | 95 | 135 | 600 | 20 x 15 for M10 | 265 | 2 x 265 |
| **1000** | 95 | 135 | 1000 | 20 x 15 for M10 | 310 | 2 x 310 |

| ECO-RBR | Height (mm) | Width (mm) | Length (mm) | Rail (mm) | Maximum recommended load (Kg) | |
|---|---|---|---|---|---|---|
| | | | | | ECO-RBR Single | 2-V-ECO-RBR Kit with screws and bolt |
| **400** | 95 | 135 | 400 | 41 x 21 | 180 | 2 x 180 |
| **600** | 95 | 135 | 600 | 41 x 21 | 300 | 2 x 300 |
| **1000** | 95 | 135 | 1000 | 41 x 21 | 350 | 2 x 350 |

| RBR | Height (mm) | Width (mm) | Length (mm) | Rail (mm) | Maximum recommended load (Kg) | |
|---|---|---|---|---|---|---|
| | | | | | RBR Single | 2-V-RBR Kit with screws and bolt |
| **50-250** | 50 | 140 | 250 | 41 x 21 | 94 | 2 x 94 |
| **50-400** | 50 | 140 | 400 | 41 x 21 | 164 | 2 x 164 |
| **95-250** | 95 | 190 | 250 | 41 x 21 | 118 | 2 x 118 |
| **95-400** | 95 | 190 | 400 | 41 x 21 | 180 | 2 x 180 |
| **95-600** | 95 | 190 | 600 | 41 x 21 | 274 | 2 x 274 |
| **95-1000** | 95 | 190 | 1000 | 41 x 21 | 454 | 2 x 454 |

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