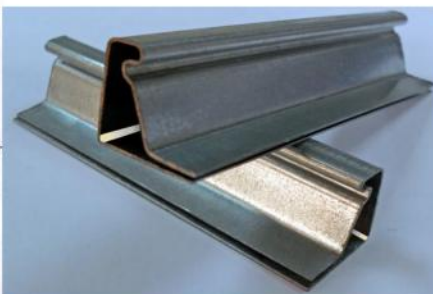
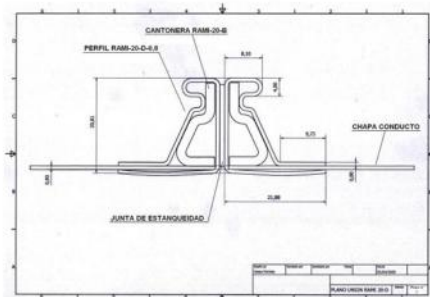


## TECHNICAL DATA SHEET FLANGE RAMI-SYSTEM® 20-C 0,7 - GALVA. + MASTIC



|  |  |                 |
|--|--|-----------------|
| <b>RAMI-SYSTEM® IDENTIFICATION CODE</b>  | <b>1P003030</b>                                  | <b>1P003033</b> |
| <b>PRODUCT NAME</b>  | <b>FLANGE UNION RAMI-20-C + MASTIC</b>           |                 |
| <b>MATERIAL SPECIFICATION</b>  | <b>GALVANIZED STEEL DX51+Z275 MAC</b>            |                 |
| <b>THICKNESS (mm)</b>  | <b>0,7</b>                                       |                 |
| <b>METERS / BUNDLE (always 100 bars)</b>   | <b>300</b>                                       | <b>500</b>      |
| <b>WEIGHT / BUNDLE (Kg)</b>  | <b>128</b>                                       | <b>213</b>      |
| <b>BAR LENGTH (Mts)</b>  | <b>3</b>   | <b>5</b>        |
| <b>WEIGHT PER LINEAR METER (Kg)</b>  | <b>0,426</b>                                     |                 |
| <b>MASTIC SPECIFICATIONS</b>   | <b>SIL GREASE SPG-2. LIGHT BROWN COLOR</b>       |                 |
| <b>MOMENT OF INERTIA VALUE (cm<sup>4</sup>)</b>                                  | <b>0,61</b>                                      |                 |
| <b>UNE 100-102/88 TRANSVERSE JOINTS GROUP CLASSIFICATION (FLEXURAL STRENGTH)</b> | <b>III</b>                                       |                 |
| <b>ADEQUATE CORNER TYPES FOR THIS FLANGE</b>                                     | <b>A / B</b>                                     |                 |
| <b>RAMI-SYSTEM® CORNER MODELS</b>  | <b>20-HI, 20-ECO, 20-ECO/REINFORCED, 20-MINI</b> |                 |

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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