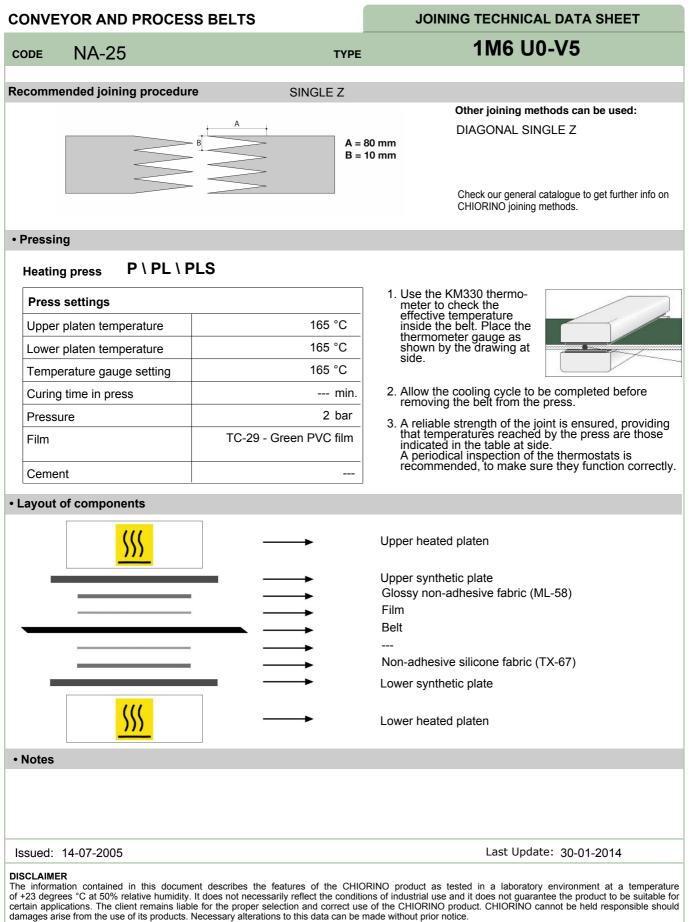


| CODE NA-25 TY  |  |                          |             |               |                     | TV0-                | E 1M6 U0-V5   |            |  |
|--|--|--------------------------|-------------|---------------|---------------------|---------------------|---|------------|--|
|  |  |                          | ,           |               |                     | TYPE                | 1110 00-43  |            |  |
| C  | COMPOSITION<br>Material PVC 65 Sh.A (±5) |                          |             |               |                     |                     |   |            |  |
|  | Materia                                  |                          |             |               |                     |                     |   |            |  |
| Conveying<br>surface   | Thickne<br>Surface                       |                          |             | 0.020         | in.                 |                     |   |            |  |
| lirfa,   | pattern                                  | Smoo                     | ,th         |               |                     |                     |   |            |  |
| 20   | Colour                                   | Gree                     | 1           |               |                     |                     |   |            |  |
|  | Coefficie<br>of frictio                  | on MF                    |             |               |                     |                     |   |            |  |
| Textile<br>carcass   | Material                                 | Material Polyester (PET) |             |               |                     |                     |   |            |  |
|  | Plies no                                 | . 1                      | 1           |               |                     |                     |   |            |  |
| a a  | Weft typ                                 | pe Rigid                 |             |               |                     |                     |   |            |  |
|  | Material                                 |                          | with poly   | vurethane     | (TPU) impre         | nation              |   |            |  |
| Driving<br>surface   | Thickne                                  |                          | mm          |               | in.                 |                     |   |            |  |
|  | Surface                                  | LdB f                    |             |               |                     |                     |   |            |  |
|  | pattern                                  |                          |             |               |                     |                     |   |            |  |
|  | Colour                                   | Grey                     |             | -             |                     |                     |   |            |  |
|  |  |                          | FICATION    |               |                     |                     | FEATURES  |            |  |
| Tota   | l thickne                                | SS                       |             | 1.00 mm       | 0.04                | in.                 | Humidity influence  | no         |  |
| Weig   | ght                                      |                          |             | 1.10 kg/      | m <sup>2</sup> 0.22 | lbs./sq.ft          | Suitable to metal detector  | yes        |  |
| Elongation at 1% 6 N/mm <i>34.0 lbs./in.</i>                               |  |                          |             |               | nm <i>34.0</i>      | lbs./in.            | Permanent antistatic dynamically (UNI EN ISO 21179)                               | yes        |  |
| Max. admissible pull 6 N/mm 34.0 Ibs./in.                                  |  |                          |             | 6 N/m         | nm <i>34.0</i>      | lbs./in.            | Static conductivity (UNI EN ISO 284)<br>Conveying on skid bed                     | no         |  |
| Tem  | perature<br>stance <sup>(1)</sup>        | 2                        | min.        | -10 °C        | 14                  | °F                  | Conveying on rollers  | yes<br>yes |  |
|  |  |                          | max.        | 60 °C         | 140                 | °F                  | Conveying on skid bed on top and return   | no         |  |
|  |  | It with limit val        |             | uce its life. |                     |                     | Troughed conveying  | no         |  |
| Minimum radius / diameter <sup>(2)</sup><br>■ Knife edge minimum radius no |  |                          |             |               | no                  |                     | Swan neck conveying   | no         |  |
|  |  |                          |             |               |                     | 0.79 <sub>in.</sub> | Inclined conveying  | no         |  |
|  | -  | ending rolle             |             | ameter        | 25 mm               | 0.98 in.            | Accumulators belts  | no         |  |
| <sup>(2)</sup> Th  | e above me                               | entioned value           | s depend on | the type of C | HIORINO joint re    | ecommende           | Curved conveyor   | no         |  |
| Coef   | ficient of                               | f friction or            | driving s   | urface        |                     |                     | Chemical resistances link   | 3          |  |
|  | aw steel                                 |                          |             | 20 [-]        |                     |                     | COMPLIANCES   |            |  |
| Laminated plastic/wood 0.25 [-] Steel roller 0.20 [-]                      |  |                          |             |               |                     |                     | REACH EC 1907/2006 Regulation and Amendments                                      |            |  |
| Steel roller         0.20 [-]           Rubberized roller         0.30 [-] |  |                          |             |               |                     |                     | EC 1935/2004 Regulation and Amendments<br>EC 2023/2006 Regulation and Amendments  | Х          |  |
|  |  |                          |             |               | 110                 |                     | EU 10/2011, 2017/752 Regulation and Amendments FDA (Food and Drug Administration) |            |  |
|  | •  | tion width               |             | 3000 mm       | n <i>118</i>        | m.                  |   |            |  |
|  | UITABL                                   | EFUR                     |             |               |                     |                     |   |            |  |
| Pac  | kaging                                   |                          |             |               |                     |                     |   |            |  |
|  |  |                          |             |               |                     |                     |   |            |  |
|  |  |                          |             |               |                     |                     | NOTES   |            |  |
|  |  |                          |             |               |                     |                     |   |            |  |
|  |  |                          |             |               |                     |                     |   |            |  |
|  |  |                          |             |               |                     |                     |   |            |  |
|  |  |                          |             |               |                     |                     |   |            |  |
| T  |  | 7 2000                   |             |               |                     |                     |   |            |  |
| ISSU   | ıe: 24-0                                 | 1/-2009                  |             |               |                     |                     | Last Update: 12-12-2018   |            |  |

of +23 degrees 'C at 50% relative humidity. It does not necessarily reflect the conditions of industrial use and it does not guarantee the product to be suitable for certain applications. The client remains liable for the proper selection and correct use of the CHIORINO product. CHIORINO cannot be held responsible should damages arise from the use of its products. Necessary alterations to this data can be made without prior notice.





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