## FABORY

|  |  | ISO 8748 Spring steel |  |
| :---: | :---: | :---: | :---: |
|  |  | Numero articolo | 39150.025.014 |
|  |  | Marchio | - |
|  |  | UBB | 950359068414 |
|  |  | UNSPSC | 31163201 |
|  |  | EAN | 8715492809605 |
|  |  | PKG. di 200 | Solo full box |
| Parametri tecni |  | Standard |  |
| Diametro | 2.5 mm | ISO | 8748 |
| Lunghezza | 14 mm | DIN | 7344 |
| Material | Spring s |  |  |
| Material technical | 420-545 |  |  |
| Info | Warning <br> electropl these prod cause hy embrittle d1 and above ta before m $=$ minimu shear str double, i recomme tolerance the acco hole diam d (nomin H12.Spe of coiled type stra (spiral pi pins are connectio positionin or more may also shafts and stop- or and are disassem | es <br> as <br> ks |  |


|  | to their spiral shaped cross section (approximately 2.1/4 coils) these pins are very flexible and suitable for repeated use with dynamic loads. Equal stress distribution throughout their cross section against the hole wall produces a good press fit, which can absorb shear forces unaffected by the direction. The pins are chamfered at both ends, so they can easily be inserted and installed automatically. |  |  |
| :---: | :---: | :---: | :---: |
| Specifica tecnica |  | Disegno tecnico |  |
| $\mathrm{a} \approx$ | 0.7 |  |  |
| d1 (max.) | 2.73 |  |  |
| d1 (min.) | 2.62 |  |  |
| d2 (max.) | 2.4 |  |  |
| D (mm) | 2.5 |  |  |
| L (mm) | 14 |  |  |
| V | 5.5 |  |  |

