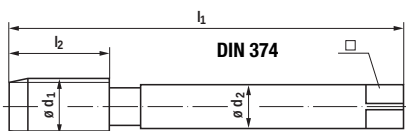


Acciaio  
<850  
N/mm²

## <850 N/mm² - MASCHIATURA A RULLARE METRICO PASSO FINE



**A05785**



**Format**

|                          |                               |
|--------------------------|-------------------------------|
| <b>Norma</b>             | <b>DIN 374</b>                |
| <b>Tolleranza</b>        | <b>ISO 3 6HX</b>              |
| <b>Materiale</b>         | <b>HSS-E</b>                  |
| <b>Rivestimento</b>      | <b>TiN</b>                    |
| <b>Destro / Sinistro</b> | <b>Destro</b>                 |
|                          | <b>SCANALATURA<br/>DRITTA</b> |
| <b>Imbocco</b>           |                               |
| <b>Emulsione / Olio</b>  | <b>E 0</b>                    |
| <b>Cieco /Passante</b>   |                               |

|  |                                |           |
|--|--------------------------------|-----------|
|  | <b>Vc min / Vc max (m/min)</b> | <b>10</b> |
|  | <b>Vc min / Vc max (m/min)</b> | <b>8</b>  |
|  | <b>Vc min / Vc max (m/min)</b> | <b>6</b>  |
|  | <b>Vc min / Vc max (m/min)</b> | <b>10</b> |
|  | <b>Vc min / Vc max (m/min)</b> | <b>6</b>  |
|  | <b>Vc min / Vc max (m/min)</b> | <b>23</b> |
|  | <b>Vc min / Vc max (m/min)</b> | <b>35</b> |
|  | <b>Vc min / Vc max (m/min)</b> |           |

|                          |                         |                      |                   |                    |  | <b>A05785</b>            |                  |
|--------------------------|-------------------------|----------------------|-------------------|--------------------|--|--------------------------|------------------|
| <b>MFxPasso<br/>(mm)</b> | <b>Preforo<br/>(mm)</b> | <b>ø d2<br/>(mm)</b> | <b>□<br/>(mm)</b> | <b>L1<br/>(mm)</b> |  | <b>Finale<br/>Codice</b> | <b>TiN<br/>€</b> |
| <b>M6x0,75</b>           | 5,65                    | 4,5                  | 3,4               | 80                 |  | <b>0001</b>              |                  |
| <b>M8x0,75</b>           | 7,65                    | 6                    | 4,9               | 80                 |  | <b>0003</b>              |                  |
| <b>M8x1</b>              | 7,55                    | 6                    | 4,9               | 90                 |  | <b>0005</b>              |                  |
| <b>M10x1</b>             | 9,55                    | 7                    | 5,5               | 90                 |  | <b>0007</b>              |                  |
| <b>M10x1,25</b>          | 9,4                     | 7                    | 5,5               | 100                |  | <b>0009</b>              |                  |
| <b>M12x1</b>             | 11,55                   | 9                    | 7                 | 100                |  | <b>0011</b>              |                  |
| <b>M12x1,25</b>          | 11,4                    | 9                    | 7                 | 100                |  | <b>0013</b>              |                  |
| <b>M12x1,5</b>           | 11,3                    | 9                    | 7                 | 100                |  | <b>0015</b>              |                  |
| <b>M16x1,5</b>           | 15,3                    | 12                   | 9                 | 100                |  | <b>0017</b>              |                  |
| <b>M18x1,5</b>           | 17,3                    | 14                   | 11                | 110                |  | <b>0019</b>              |                  |
| <b>M20x1,5</b>           | 19,3                    | 16                   | 12                | 125                |  | <b>0021</b>              |                  |