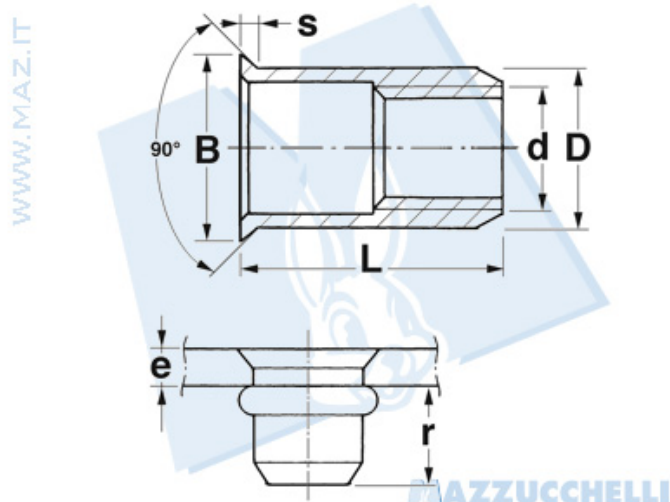


articoli di fissaggio &gt; inserti filettati &gt; inserti filettati

## Inserti filettati a testa svasata inox



| Codice Nr. | d <br /> 6H | D <br /> 0 <br /> -01 | B <br /> max | S   | L    | r <br /> min Æ · max | <br>± 0,05 | 407001-2.jpgmm |
|------------|-------------|-----------------------|--------------|-----|------|----------------------|-------------------------------------------------------------------------------------------------|----------------|
| M 4 FTS/C  | M 4         | 5.9                   | 9            | 1.5 | 11   | 5.8 Æ · 6.3          | 6                                                                                               | 1.5 Æ · 3.5    |
| M 4 FTS/L  | M 4         | 5.9                   | 9            | 1.5 | 13   | 5.8 Æ · 6.3          | 6                                                                                               | 3.5 Æ · 5      |
| M 5 FTS/C  | M 5         | 6.9                   | 10           | 1.5 | 13   | 6.8 Æ · 7.3          | 7                                                                                               | 1.5 Æ · 3.8    |
| M 5 FTS/L  | M 5         | 6.9                   | 10           | 1.5 | 15   | 6.8 Æ · 7.3          | 7                                                                                               | 3.8 Æ · 6      |
| M 6 FTS/C  | M 6         | 8.9                   | 12           | 1.5 | 15   | 8.5 Æ · 9.2          | 9                                                                                               | 1.5 Æ · 3.8    |
| M 6 FTS/L  | M 6         | 8.9                   | 12           | 1.5 | 17   | 8.5 Æ · 9.2          | 9                                                                                               | 3.8 Æ · 6      |
| M 8 FTS/C  | M 8         | 10.9                  | 14           | 1.5 | 16.5 | 9.5 Æ · 10.4         | 11                                                                                              | 1.5 Æ · 3.8    |
| M 8 FTS/L  | M 8         | 10.9                  | 14           | 1.5 | 19   | 9.5 Æ · 10.4         | 11                                                                                              | 3.8 Æ · 6      |
| M 10 FTS/C | M 10        | 12.9                  | 16           | 1.5 | 18   | 11.5 Æ · 12.5        | 13                                                                                              | 1.5 Æ · 3.5    |
| M 10 FTS/L | M 10        | 12.9                  | 16           | 1.5 | 20.5 | 11.5 Æ · 12.5        | 13                                                                                              | 3.5 Æ · 6      |