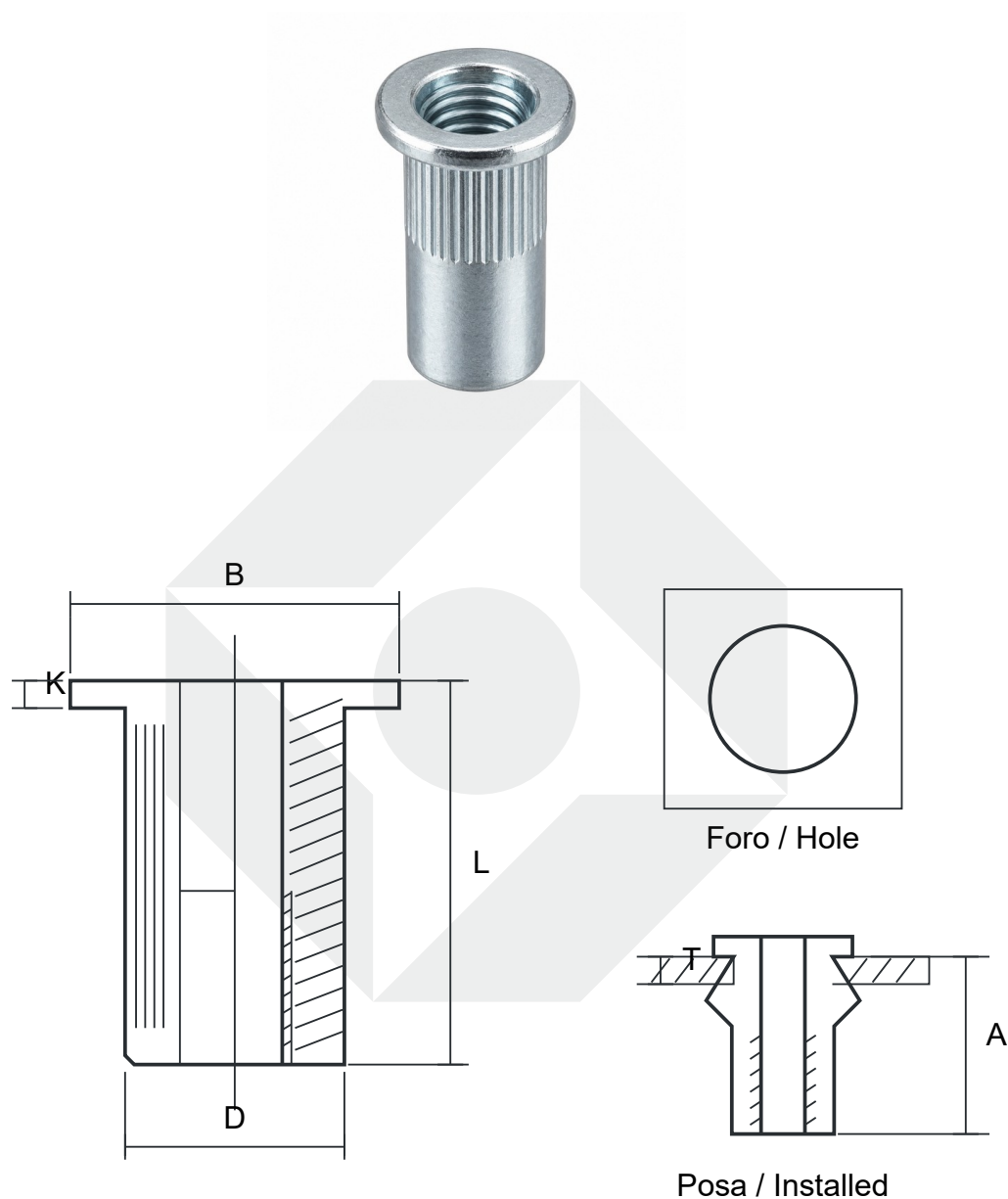


# **Inserto filettato · Testa tonda / larga · Cilindrico zigrinato · Aperto**



Disegno identificativo, non in scala. A indica la sporgenza di riferimento dopo posa. Passo non specificato nel catalogo. Verificare filetto, foro e spessore serrabile prima dell'ordine. Disponibilità e condizioni di fornitura da confermare.

## Alluminio

Configurazioni su richiesta.

Tolleranze di catalogo (mm): A Ref · Hole size +0.10 · D +0.07 -0.1 · B +/-0,3 · K +/-0,2 · L +/-0,3

### Varianti — mm

| Codice Dueemme | Filetto | Grip    | Foro |
|----------------|---------|---------|------|
| KTTZM4C3       | M4      | 0.5-2.0 | 6,0  |
| KTTZM5C3       | M5      | 0.5-2.5 | 7,0  |
| KTTZM6C3       | M6      | 0.5-2.5 | 9,0  |
| KTTZM8C3       | M8      | 1.0-3.0 | 11,0 |
| KTTZM10C3/13   | M10     | 1.0-4.0 | 13,0 |

### Quote — mm

| Codice Dueemme | A    | D / HD | B / HB | K   | L    |
|----------------|------|--------|--------|-----|------|
| KTTZM4C3       | 6,0  | 5,9    | 8,8    | 0,8 | 10,5 |
| KTTZM5C3       | 7,5  | 6,9    | 10,0   | 1,0 | 13,0 |
| KTTZM6C3       | 9,2  | 8,9    | 12,3   | 1,5 | 15,0 |
| KTTZM8C3       | 10,2 | 10,9   | 14,3   | 1,5 | 16,5 |
| KTTZM10C3/13   | 11,5 | 12,9   | 16,3   | 1,6 | 19,0 |

## Acciaio inox

Tolleranze di catalogo (mm): A Ref · Hole size +0.10 · D +0.07 -0.1 · B +/-0,3 · K +/-0,2 · L +/-0,3

### Varianti — mm

| Codice Dueemme | Filetto | Grip    | Foro |
|----------------|---------|---------|------|
| KTTZM3C2       | M3      | 0.5-2.0 | 5,0  |
| KTTZM3L2       | M3      | 2.0-3.0 | 5,0  |
| KTTZM4C2       | M4      | 0.5-2.0 | 6,0  |
| KTTZM4L2       | M4      | 2.0-4.0 | 6,0  |
| KTTZM5C2       | M5      | 0.5-2.5 | 7,0  |
| KTTZM5L2       | M5      | 2.5-4.5 | 7,0  |
| KTTZM6C2       | M6      | 0.5-3.0 | 9,0  |
| KTTZM6L2       | M6      | 3.5-5.0 | 9,0  |
| KTTZM8C2       | M8      | 1.0-3.5 | 11,0 |
| KTTZM8L2       | M8      | 3.5-6.0 | 11,0 |
| KTTZM10C2/13   | M10     | 1.0-3.5 | 13,0 |
| KTTZM10L2/13   | M10     | 4.0-5.5 | 13,0 |
| KTTZM10C2/12   | M10     | 0.8-3.5 | 12,0 |
| KTTZM12C2/16   | M12     | 1.0-4.0 | 16,0 |
| KTTZM12L2/16   | M12     | 3.5-5.5 | 16,0 |
| KTTZM12C2/15   | M12     | 1.0-3.5 | 15,0 |
| KTTZM12L2/15   | M12     | 3.5-5.5 | 15,0 |

### Quote — mm

| Codice Dueemme | A    | D / HD | B / HB | K   | L    |
|----------------|------|--------|--------|-----|------|
| KTTZM3C2       | 4,5  | 5,0    | 7,0    | 0,8 | 8,8  |
| KTTZM3L2       | 6,2  | 4,9    | 7,0    | 0,8 | 10,5 |
| KTTZM4C2       | 6,5  | 5,9    | 9,0    | 0,8 | 10,5 |
| KTTZM4L2       | 6,5  | 5,9    | 9,0    | 0,8 | 13,0 |
| KTTZM5C2       | 8,0  | 6,9    | 10,0   | 1,0 | 13,0 |
| KTTZM5L2       | 8,0  | 6,9    | 10,0   | 1,0 | 16,5 |
| KTTZM6C2       | 9,2  | 8,9    | 12,3   | 1,3 | 15,5 |
| KTTZM6L2       | 9,2  | 8,9    | 12,3   | 1,3 | 19,5 |
| KTTZM8C2       | 11,5 | 10,9   | 14,5   | 1,5 | 18,5 |
| KTTZM8L2       | 11,5 | 10,9   | 14,5   | 1,5 | 20,0 |

| Codice Dueemme | A    | D / HD | B / HB | K   | L    |
|----------------|------|--------|--------|-----|------|
| KTTZM10C2/13   | 13,5 | 12,9   | 17,0   | 1,6 | 21,0 |
| KTTZM10L2/13   | 13,5 | 12,9   | 19,0   | 2,0 | 22,0 |
| KTTZM10C2/12   | 11,0 | 11,9   | 16,0   | 1,7 | 19,0 |
| KTTZM12C2/16   | 16,0 | 15,9   | 23,0   | 2,0 | 23,0 |
| KTTZM12L2/16   | 18,0 | 15,9   | 19,0   | 1,8 | 24,3 |
| KTTZM12C2/15   | 16,0 | 14,9   | 19,0   | 1,8 | 22,0 |
| KTTZM12L2/15   | 18,0 | 14,9   | 19,0   | 1,8 | 24,3 |



# Acciaio

Tolleranze di catalogo (mm): A Ref · Hole size +0.10 · D +0.07 -0.1 · B +/-0,3 · K +/- 0,2 · L +/- 0,3

Valori con \* tra parentesi: alternative riportate nel catalogo, versione da confermare prima dell'ordine.

## Varianti — mm

| Codice Dueemme | Filetto | Grip    | Foro |
|----------------|---------|---------|------|
| KTTZM3C1       | M3      | 0.5-1.5 | 5,0  |
| KTTZM3L1       | M3      | 2.0-3.0 | 5,0  |
| KTTZM4C1       | M4      | 0.5-2.0 | 6,0  |
| KTTZM4L1       | M4      | 2.0-3.5 | 6,0  |
| KTTZM5C1       | M5      | 0.5-2.5 | 7,0  |
| KTTZM5L1       | M5      | 2.5-5.0 | 7,0  |
| KTTZM6C1       | M6      | 0.5-3.0 | 9,0  |
| KTTZM6L1       | M6      | 3.0-5.5 | 9,0  |
| KTTZM8C1       | M8      | 1.0-3.5 | 11,0 |
| KTTZM8L1       | M8      | 3.5-6.0 | 11,0 |
| KTTZM10C1/13   | M10     | 1.0-4.0 | 13,0 |
| KTTZM10L1/13   | M10     | 4.0-6.5 | 13,0 |
| KTTZM10C1/12   | M10     | 1.0-3.5 | 12,0 |
| KTTZM12C1/15   | M12     | 1.0-4.0 | 15,0 |
| KTTZM12L1/15   | M12     | 4.0-6.5 | 15,0 |
| KTTZM12C1/16   | M12     | 1.0-4.0 | 16,0 |
| KTTZM12L1/16   | M12     | 3.5-6.0 | 16,0 |

## Quote — mm

| Codice Dueemme | A    | D / HD | B / HB       | K   | L    |
|----------------|------|--------|--------------|-----|------|
| KTTZM3C1       | 6,0  | 4,9    | 8,0          | 0,8 | 10,0 |
| KTTZM3L1       | 6,0  | 4,9    | 8,0          | 0,8 | 11,0 |
| KTTZM4C1       | 6,0  | 5,9    | 9,0          | 0,8 | 10,5 |
| KTTZM4L1       | 6,0  | 5,9    | 9,0          | 0,8 | 12,0 |
| KTTZM5C1       | 7,5  | 6,9    | 10,0         | 1,0 | 13,0 |
| KTTZM5L1       | 8,5  | 6,9    | 10,0         | 1,0 | 16,5 |
| KTTZM6C1       | 9,2  | 8,9    | 12.30(*13.0) | 1,3 | 15,5 |
| KTTZM6L1       | 10,5 | 8,9    | 12.30(*13.0) | 1,3 | 19,5 |
| KTTZM8C1       | 11,5 | 10,9   | 14.5(*16.0)  | 1,5 | 18,5 |

| Codice Dueemme | A    | D / HD | B / HB      | K   | L    |
|----------------|------|--------|-------------|-----|------|
| KTTZM8L1       | 11,5 | 10,9   | 14.5(*16.0) | 1,5 | 21,0 |
| KTTZM10C1/13   | 13,5 | 12,9   | 17.0(*19.0) | 1,7 | 21,5 |
| KTTZM10L1/13   | 13,5 | 12,9   | 17.0(*19.0) | 1,7 | 24,0 |
| KTTZM10C1/12   | 11,0 | 11,9   | 16,0        | 1,6 | 19,0 |
| KTTZM12C1/15   | 13,5 | 14,9   | 18,0        | 1,7 | 22,0 |
| KTTZM12L1/15   | 14,0 | 14,9   | 18,0        | 1,7 | 25,0 |
| KTTZM12C1/16   | 15,0 | 15,9   | 22,0        | 2,0 | 25,0 |
| KTTZM12L1/16   | 16,0 | 15,9   | 22,0        | 2,0 | 28,0 |

## Richiedi offerta

Indicare codice Dueemme, quantità, consumo annuo, consegna e applicazione. Allegare il disegno della sede e specificare lo spessore della lamiera.

