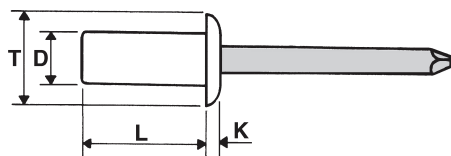


# RIVETTI TENUTA STAGNA ALLUMINIO / INOX A2 TESTA TONDA

## SEALED BLIND RIVETS ALUMINIUM / STAINLESS STEEL A2 DOME HEAD

### TST-ALX - TT



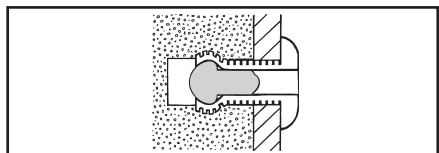
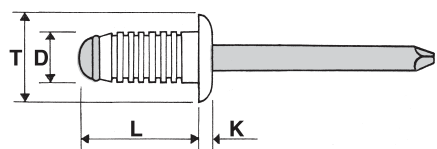
- SU RICHIESTA DISPONIBILI CON TESTA SVASATA  
- COUNTERSUNK HEAD AVAILABLE ON DEMAND

| D           | L       | T    | K   | Ø         |           | CODICE         |           |           |
|-------------|---------|------|-----|-----------|-----------|----------------|-----------|-----------|
| +0,08/-0,15 | +1/-0,2 | max  | max | foro/hole |           | code           |           |           |
| 3,2         | 6,5     | 6,7  | 1,3 | 3,3 - 3,4 | 0,5 - 2   | 01TSTALX3207TT | 1245<br>N | 1070<br>N |
|             | 8       |      |     |           | 2 - 3,5   | 01TSTALX3208TT |           |           |
|             | 9,5     |      |     |           | 3,5 - 5   | 01TSTALX3210TT |           |           |
|             | 11      |      |     |           | 5 - 6,5   | 01TSTALX3211TT |           |           |
|             | 12,5    |      |     |           | 6,5 - 8   | 01TSTALX3213TT |           |           |
| 4,0         | 8       | 8,4  | 1,7 | 4,1 - 4,2 | 1 - 3,5   | 01TSTALX4008TT | 2240<br>N | 1700<br>N |
|             | 9,5     |      |     |           | 3,5 - 4,5 | 01TSTALX4010TT |           |           |
|             | 11      |      |     |           | 4,5 - 6,5 | 01TSTALX4011TT |           |           |
|             | 12,5    |      |     |           | 6,5 - 8   | 01TSTALX4013TT |           |           |
|             | 15      |      |     |           | 8 - 10,5  | 01TSTALX4015TT |           |           |
| 4,8         | 8       | 10,1 | 2,0 | 4,9 - 5,0 | 1 - 3     | 01TSTALX4808TT | 3070<br>N | 2200<br>N |
|             | 9,5     |      |     |           | 3 - 4,5   | 01TSTALX4810TT |           |           |
|             | 11      |      |     |           | 4,5 - 6   | 01TSTALX4811TT |           |           |
|             | 12,5    |      |     |           | 6 - 7,5   | 01TSTALX4813TT |           |           |
|             | 14      |      |     |           | 7,5 - 9   | 01TSTALX4814TT |           |           |
|             | 16      |      |     |           | 9 - 11    | 01TSTALX4816TT |           |           |
|             | 18      |      |     |           | 11 - 13   | 01TSTALX4818TT |           |           |
|             | 21      |      |     |           | 13 - 16   | 01TSTALX4821TT |           |           |
|             | 25      |      |     |           | 16 - 20   | 01TSTALX4825TT |           |           |

# RIVETTI RULLATI ALLUMINIO / ACCIAIO ZINCATO TESTA TONDA

## GROOVED RIVETS ALUMINIUM / STEEL ZINC PLATED DOME HEAD

### AL-RUL - TT



| D           | L       | T    | K   | Ø         |        | CODICE        |           |           |
|-------------|---------|------|-----|-----------|--------|---------------|-----------|-----------|
| +0,08/-0,15 | +1/-0,2 | max  | max | foro/hole |        | code          |           |           |
| 3,2         | 10      | 6,7  | 1,3 | 3,4 - 3,5 | MAX 6  | 01ALRUL3210TT | 930<br>N  | 525<br>N  |
|             | 14      |      |     |           | MAX 10 | 01ALRUL3214TT |           |           |
| 4,0         | 8       | 8,4  | 1,7 | 4,3 - 4,4 | MAX 4  | 01ALRUL4008TT | 1410<br>N | 885<br>N  |
|             | 10      |      |     |           | MAX 6  | 01ALRUL4010TT |           |           |
|             | 12      |      |     |           | MAX 8  | 01ALRUL4012TT |           |           |
|             | 16      |      |     |           | MAX 12 | 01ALRUL4016TT |           |           |
| 4,8         | 8       | 10,1 | 2,0 | 5,1 - 5,2 | MAX 4  | 01ALRUL4808TT | 1575<br>N | 1185<br>N |
|             | 10      |      |     |           | MAX 6  | 01ALRUL4810TT |           |           |
|             | 11      |      |     |           | MAX 7  | 01ALRUL4811TT |           |           |
|             | 12      |      |     |           | MAX 8  | 01ALRUL4812TT |           |           |
|             | 14      |      |     |           | MAX 10 | 01ALRUL4814TT |           |           |
|             | 16      |      |     |           | MAX 12 | 01ALRUL4816TT |           |           |
|             | 18      |      |     |           | MAX 14 | 01ALRUL4818TT |           |           |
|             | 20      |      |     |           | MAX 16 | 01ALRUL4820TT |           |           |
|             | 25      |      |     |           | MAX 21 | 01ALRUL4825TT |           |           |
|             | 30      |      |     |           | MAX 26 | 01ALRUL4830TT |           |           |