

Nakrętki teowe

Stal/stal nierdzewna

SPECYFIKACJA

Wersja ze stali

Stal ulepszana cieplnie

Wytrzymałość na rozciąganie klasy 8

Bez powłoki

Wytrzymałość na rozciąganie klasy 10

Powierzchnia oksydowana na czarno

Wersja ze stali nierdzewnej NI

- AISI 316Ti (gwintowane)

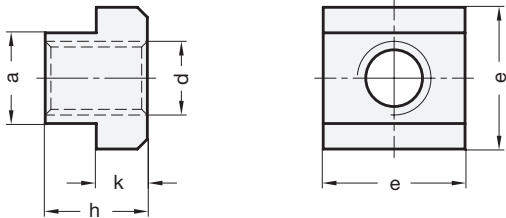
- AISI 304 (korpus bez gwintu)

INFORMACJE

Dla nakrętek DIN 508 w 8 klasie wytrzymałości (bez powłoki), możliwe jest również wykonanie pełne bez otworu. W takim przypadku, przy zamawianiu konkretnej wielkości należy pominąć wielkość gwintu w oznaczeniu produktu.

DANE TECHNICZNE

- Właściwości stali nierdzewnej (patrz strona A26)
- Właściwości wytrzymałościowe nakrętek (patrz strona A20)



DIN 508-NI

STAINLESS STEEL

| Oznaczenie        | a -0.3/-0.5 | d    | e -0.5 | h  | k -0.5 | Szerokość rowka teowego DIN 650 | ⚖  |
|-------------------|-------------|------|--------|----|--------|---------------------------------|----|
| DIN 508-8-NI      | 8           | -    | 13     | 10 | 6      | 8                               | 10 |
| DIN 508-10-NI     | 10          | -    | 15     | 12 | 6      | 10                              | 15 |
| DIN 508-12-NI     | 12          | -    | 18     | 14 | 7      | 12                              | 26 |
| DIN 508-14-NI     | 14          | -    | 22     | 16 | 8      | 14                              | 46 |
| DIN 508-16-NI     | 16          | -    | 25     | 18 | 9      | 16                              | 66 |
| DIN 508-18-NI     | 18          | -    | 28     | 20 | 10     | 18                              | 95 |
| DIN 508-8-M6-NI   | 8           | M 6  | 13     | 10 | 6      | 8                               | 9  |
| DIN 508-10-M8-NI  | 10          | M 8  | 15     | 12 | 6      | 10                              | 12 |
| DIN 508-12-M10-NI | 12          | M 10 | 18     | 14 | 7      | 12                              | 20 |
| DIN 508-14-M12-NI | 14          | M 12 | 22     | 16 | 8      | 14                              | 34 |
| DIN 508-16-M14-NI | 16          | M 14 | 25     | 18 | 9      | 16                              | 49 |
| DIN 508-18-M16-NI | 18          | M 16 | 28     | 20 | 10     | 18                              | 69 |

DIN 508

| Oznaczenie   | a -0.3/-0.5 | d | e       | h   | k      | Szerokość rowka teowego DIN 650 | ⚖  |
|--------------|-------------|---|---------|-----|--------|---------------------------------|----|
| DIN 508-5-8  | 5           | - | 9 -0.5  | 6.5 | 3 -0.3 | 5                               | 3  |
| DIN 508-6-8  | 6           | - | 10 -0.5 | 8   | 4 -0.5 | 6                               | 4  |
| DIN 508-8-8  | 8           | - | 13 -0.5 | 10  | 6 -0.5 | 8                               | 10 |
| DIN 508-10-8 | 10          | - | 15 -0.5 | 12  | 6 -0.5 | 10                              | 10 |
| DIN 508-12-8 | 12          | - | 18 -0.5 | 14  | 7 -0.5 | 12                              | 26 |
| DIN 508-14-8 | 14          | - | 22 -0.5 | 16  | 8 -0.5 | 14                              | 46 |
| DIN 508-16-8 | 16          | - | 25 -0.5 | 18  | 9 -0.5 | 16                              | 66 |



## DIN 508

| Oznaczenie        | a -0.3/-0.5 | d    | e      | h   | k      | Szerokość rowka teowego DIN 650 | ⚖   |
|-------------------|-------------|------|--------|-----|--------|---------------------------------|-----|
| DIN 508-18-8      | 18          | -    | 28-0.5 | 20  | 10-0.5 | 18                              | 90  |
| DIN 508-20-8      | 20          | -    | 32-0.5 | 24  | 12-0.5 | 20                              | 148 |
| DIN 508-22-8      | 22          | -    | 35-0.5 | 28  | 14-0.5 | 22                              | 200 |
| DIN 508-24-8      | 24          | -    | 40-0.5 | 32  | 16-0.5 | 24                              | 258 |
| DIN 508-28-8      | 28          | -    | 44-1   | 36  | 18-1   | 28                              | 420 |
| DIN 508-5-M4-8    | 5           | M 4  | 9-0.5  | 6.5 | 3-0.3  | 5                               | 2   |
| DIN 508-5-M4-10   | 5           | M 4  | 9-0.5  | 6.5 | 3-0.3  | 5                               | 2   |
| DIN 508-6-M5-8    | 6           | M 5  | 10-0.5 | 8   | 4-0.5  | 6                               | 4   |
| DIN 508-6-M5-10   | 6           | M 5  | 10-0.5 | 8   | 4-0.5  | 6                               | 4   |
| DIN 508-8-M6-8    | 8           | M 6  | 13-0.5 | 10  | 6-0.5  | 8                               | 8   |
| DIN 508-8-M6-10   | 8           | M 6  | 13-0.5 | 10  | 6-0.5  | 8                               | 8   |
| DIN 508-10-M6-8   | 10          | M 6  | 15-0.5 | 12  | 6-0.5  | 10                              | 14  |
| DIN 508-10-M6-10  | 10          | M 6  | 15-0.5 | 12  | 6-0.5  | 10                              | 14  |
| DIN 508-10-M8-8   | 10          | M 8  | 15-0.5 | 12  | 6-0.5  | 10                              | 12  |
| DIN 508-10-M8-10  | 10          | M 8  | 15-0.5 | 12  | 6-0.5  | 10                              | 12  |
| DIN 508-12-M8-8   | 12          | M 8  | 18-0.5 | 14  | 7-0.5  | 12                              | 22  |
| DIN 508-12-M8-10  | 12          | M 8  | 18-0.5 | 14  | 7-0.5  | 12                              | 22  |
| DIN 508-12-M10-8  | 12          | M 10 | 18-0.5 | 14  | 7-0.5  | 12                              | 20  |
| DIN 508-12-M10-10 | 12          | M 10 | 18-0.5 | 14  | 7-0.5  | 12                              | 20  |
| DIN 508-14-M10-8  | 14          | M 10 | 22-0.5 | 16  | 8-0.5  | 14                              | 38  |
| DIN 508-14-M10-10 | 14          | M 10 | 22-0.5 | 16  | 8-0.5  | 14                              | 38  |
| DIN 508-14-M12-8  | 14          | M 12 | 22-0.5 | 16  | 8-0.5  | 14                              | 34  |
| DIN 508-14-M12-10 | 14          | M 12 | 22-0.5 | 16  | 8-0.5  | 14                              | 34  |
| DIN 508-16-M10-8  | 16          | M 10 | 25-0.5 | 18  | 9-0.5  | 16                              | 58  |
| DIN 508-16-M10-10 | 16          | M 10 | 25-0.5 | 18  | 9-0.5  | 16                              | 58  |
| DIN 508-16-M12-8  | 16          | M 12 | 25-0.5 | 18  | 9-0.5  | 16                              | 55  |
| DIN 508-16-M12-10 | 16          | M 12 | 25-0.5 | 18  | 9-0.5  | 16                              | 55  |
| DIN 508-16-M14-8  | 16          | M 14 | 25-0.5 | 18  | 9-0.5  | 16                              | 51  |
| DIN 508-16-M14-10 | 16          | M 14 | 25-0.5 | 18  | 9-0.5  | 16                              | 51  |
| DIN 508-18-M12-8  | 18          | M 12 | 28-0.5 | 20  | 10-0.5 | 18                              | 65  |
| DIN 508-18-M12-10 | 18          | M 12 | 28-0.5 | 20  | 10-0.5 | 18                              | 65  |
| DIN 508-18-M14-8  | 18          | M 14 | 28-0.5 | 20  | 10-0.5 | 18                              | 74  |
| DIN 508-18-M14-10 | 18          | M 14 | 28-0.5 | 20  | 10-0.5 | 18                              | 74  |
| DIN 508-18-M16-8  | 18          | M 16 | 28-0.5 | 20  | 10-0.5 | 18                              | 62  |
| DIN 508-18-M16-10 | 18          | M 16 | 28-0.5 | 20  | 10-0.5 | 18                              | 62  |
| DIN 508-20-M12-8  | 20          | M 12 | 32-0.5 | 24  | 12-0.5 | 20                              | 131 |
| DIN 508-20-M12-10 | 20          | M 12 | 32-0.5 | 24  | 12-0.5 | 20                              | 131 |
| DIN 508-20-M16-8  | 20          | M 16 | 32-0.5 | 24  | 12-0.5 | 20                              | 116 |
| DIN 508-20-M16-10 | 20          | M 16 | 32-0.5 | 24  | 12-0.5 | 20                              | 116 |
| DIN 508-20-M18-8  | 20          | M 18 | 32-0.5 | 24  | 12-0.5 | 20                              | 110 |
| DIN 508-20-M18-10 | 20          | M 18 | 32-0.5 | 24  | 12-0.5 | 20                              | 110 |
| DIN 508-22-M16-8  | 22          | M 16 | 35-0.5 | 28  | 14-0.5 | 22                              | 160 |
| DIN 508-22-M16-10 | 22          | M 16 | 35-0.5 | 28  | 14-0.5 | 22                              | 160 |
| DIN 508-22-M20-8  | 22          | M 20 | 35-0.5 | 28  | 14-0.5 | 22                              | 149 |
| DIN 508-22-M20-10 | 22          | M 20 | 35-0.5 | 28  | 14-0.5 | 22                              | 149 |
| DIN 508-24-M20-8  | 24          | M 20 | 40-0.5 | 32  | 16-0.5 | 24                              | 235 |
| DIN 508-24-M20-10 | 24          | M 20 | 40-0.5 | 32  | 16-0.5 | 24                              | 235 |
| DIN 508-24-M22-8  | 24          | M 22 | 40-0.5 | 32  | 16-0.5 | 24                              | 228 |
| DIN 508-24-M22-10 | 24          | M 22 | 40-0.5 | 32  | 16-0.5 | 24                              | 228 |
| DIN 508-28-M20-8  | 28          | M 20 | 44-1   | 36  | 18-1   | 28                              | 347 |
| DIN 508-28-M20-10 | 28          | M 20 | 44-1   | 36  | 18-1   | 28                              | 347 |
| DIN 508-28-M24-8  | 28          | M 24 | 44-1   | 36  | 18-1   | 28                              | 314 |
| DIN 508-28-M24-10 | 28          | M 24 | 44-1   | 36  | 18-1   | 28                              | 314 |
| DIN 508-36-M30-8  | 36*         | M 30 | 54-1   | 44  | 22-1   | 36                              | 586 |
| DIN 508-36-M30-10 | 36          | M 30 | 54-1   | 44  | 22-1   | 36                              | 586 |
| DIN 508-42-M36-10 | 42          | M 36 | 65-1   | 52  | 26-1   | 42                              | 960 |

\* niedostępne z magazynu, wytrzymałość na rozciąganie klasy 8, wymagana minimalna wielkość zamówienia