

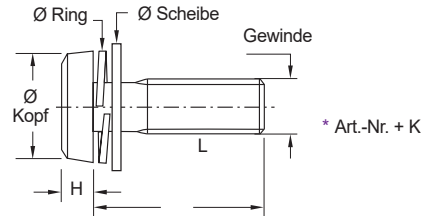
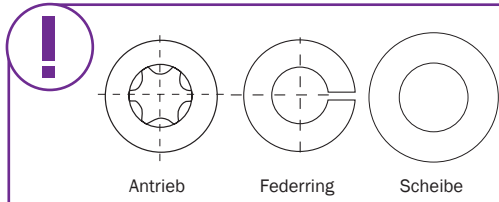
# DIN6900 Kombischrauben



## Merkmale

- Kopf DIN7985 mit Torx
- mit Federring ähnlich DIN127/128 - Z4
- mit Unterlegscheibe ähnlich DIN125 - Z1
- Material: Stahl glanzverzinkt 8.8

Abmessungen ► Einheit = mm



\* Art.-Nr. + K = Gewindeende nach DIN78 Kegelkuppe  
\* Art.-Nr. + N = Material Stahl vernickelt

| Art.-Nr.       | Gewinde | Torx-Größe | L (mm) | Ø Kopf (mm) | H (mm) | Federring |                | Ø Unterlegscheibe (mm) |
|----------------|---------|------------|--------|-------------|--------|-----------|----------------|------------------------|
|                |         |            |        |             |        | Ø (mm)    | ähnlich DIN... |                        |
| 160 41 06 T    | M2,5    | TX8        | 6,0    | 5,0         | 2,0    | 5,0       | 128            | 6,0                    |
| 160 41 14 T1   | M2,5    | TX8        | 14,0   | 5,0         | 2,0    | 4,9       | 127            | 5,0                    |
| 160 43 06 T    | M3      | TX10       | 6,0    | 5,6         | 2,4    | 5,6       | 128            | 7,0                    |
| 160 43 08 T    | M3      | TX10       | 8,0    | 5,6         | 2,4    | 5,6       | 128            | 7,0                    |
| 160 43 08 TK*  | M3      | TX10       | 8,0    | 5,6         | 2,4    | 5,6       | 128            | 7,0                    |
| 160 43 12 T    | M3      | TX10       | 12,0   | 5,6         | 2,4    | 5,6       | 128            | 6,0                    |
| 160 43 12 T1   | M3      | TX10       | 12,0   | 5,6         | 2,4    | 5,6       | 128            | 7,0                    |
| 160 43 25 T    | M3      | TX10       | 25,0   | 5,6         | 2,4    | 5,6       | 128            | 7,0                    |
| 160 44 08 T1   | M4      | TX20       | 8,0    | 8,0         | 3,0    | 6,95      | 127            | 8,0                    |
| 160 44 08 T    | M4      | TX20       | 8,0    | 8,0         | 3,0    | 6,95      | 127            | 9,0                    |
| 160 44 08 T1N* | M4      | TX20       | 8,0    | 8,0         | 3,0    | 6,95      | 127            | 8,0                    |
| 160 44 10 T1   | M4      | TX20       | 10,0   | 8,0         | 3,0    | 8,0       | 128            | 8,0                    |
| 160 44 10 T    | M4      | TX20       | 10,0   | 8,0         | 3,0    | 6,95      | 128            | 9,0                    |
| 160 44 12 T    | M4      | TX20       | 12,0   | 8,0         | 3,1    | 6,95      | 128            | 9,0                    |
| 160 44 14 T    | M4      | TX20       | 14,0   | 8,0         | 3,0    | 6,95      | 128            | 9,0                    |
| 160 44 16 T    | M4      | TX20       | 16,0   | 8,0         | 3,0    | 6,95      | 128            | 9,0                    |
| 160 45 08 T    | M5      | TX25       | 8,0    | 9,5         | 3,8    | 8,55      | 128            | 10,0                   |
| 160 45 10 T    | M5      | TX25       | 10,0   | 9,5         | 3,8    | 8,55      | 128            | 10,0                   |
| 160 45 12 T    | M5      | TX25       | 12,0   | 9,5         | 3,8    | 8,55      | 128            | 10,0                   |
| 160 45 14 T    | M5      | TX25       | 14,0   | 9,5         | 3,8    | 8,55      | 128            | 10,0                   |
| 160 45 16 T    | M5      | TX25       | 16,0   | 9,5         | 3,8    | 8,55      | 128            | 10,0                   |
| 160 46 12 T    | M6      | TX30       | 12,0   | 12,0        | 4,6    | 12,00     | 128            | 12,0                   |
| 160 46 16 T    | M6      | TX30       | 16,0   | 12,0        | 4,6    | 12,00     | 128            | 12,0                   |
| 160 46 20 T    | M6      | TX30       | 20,0   | 12,0        | 4,6    | 12,00     | 128            | 12,0                   |