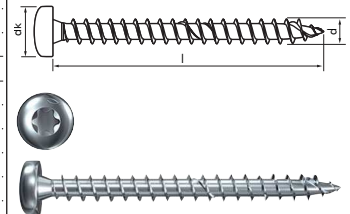
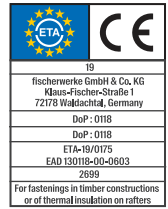


Spanplatten-Halbrundkopfschrauben (Pan Head) mit TORX-Antrieb **fischer**

| Typ Stahl verzinkt weiß | d | l | Typ Stahl verzinkt weiß | d | l |
|--|-----|----|---|-----|----|
| d=3; TORX-Größe=T 10(ISZ 10); d_k=6 | | | d=4,5; TORX-Größe= T 20(ISZ 20); d_k=9 | | |
| SPAN 3x12 HR TX | 3 | 12 | SPAN 4,5x16 HR TX | 4,5 | 16 |
| SPAN 3x16 HR TX | 3 | 16 | SPAN 4,5x20 HR TX | 4,5 | 20 |
| SPAN 3x20 HR TX | 3 | 20 | SPAN 4,5x25 HR TX | 4,5 | 25 |
| SPAN 3x25 HR TX | 3 | 25 | SPAN 4,5x30 HR TX | 4,5 | 30 |
| SPAN 3x30 HR TX | 3 | 30 | SPAN 4,5x35 HR TX | 4,5 | 35 |
| d=3,5; TORX-Größe=T 20(ISZ 20); d_k=7 | | | d=5; TORX-Größe= T 20(ISZ 20); d_k=10 | | |
| SPAN 3,5x12 HR TX | 3,5 | 12 | SPAN 5x16 HR TX NEU | 5 | 16 |
| SPAN 3,5x16 HR TX | 3,5 | 16 | SPAN 5x20 HR TX | 5 | 20 |
| SPAN 3,5x20 HR TX | 3,5 | 20 | SPAN 5x25 HR TX | 5 | 25 |
| SPAN 3,5x25 HR TX | 3,5 | 25 | SPAN 5x30 HR TX | 5 | 30 |
| SPAN 3,5x30 HR TX | 3,5 | 30 | SPAN 5x40 HR TX | 5 | 40 |
| SPAN 3,5x35 HR TX | 3,5 | 35 | SPAN 5x50 HR TX | 5 | 50 |
| d=4; TORX-Größe= T 20(ISZ 20); d_k=8 | | | d=6; TORX-Größe= T 30(ISZ 30); d_k=12 | | |
| SPAN 4x16 HR TX | 4 | 16 | SPAN 6x40 HR TX NEU | 6 | 40 |
| SPAN 4x20 HR TX | 4 | 20 | SPAN 6x50 HR TX NEU | 6 | 50 |
| SPAN 4x25 HR TX | 4 | 25 | SPAN 6x60 HR TX NEU | 6 | 60 |
| SPAN 4x30 HR TX | 4 | 30 | | | |
| SPAN 4x35 HR TX | 4 | 35 | | | |
| SPAN 4x40 HR TX | 4 | 40 | | | |
| SPAN 4x50 HR TX | 4 | 50 | | | |

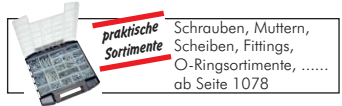
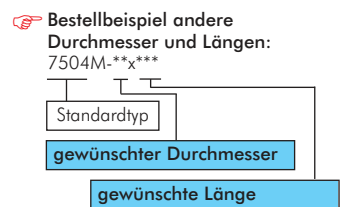
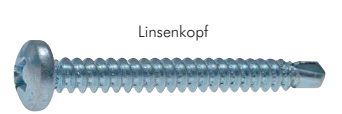
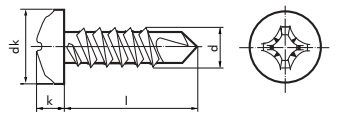
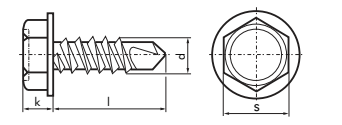


Bohrschrauben

DIN 7504 / ISO 15480 / ISO 15481

Werkstoff: Stahl gehärtet, verzinkt

| Typ Sechskantkopf (Form K) DIN 7504 / ISO 15480 | Typ Linsenkopf (Form M) DIN 7504 / ISO 15481 | d | l |
|---|--|-----|-----|
| d=2,9; d_k=5,6; k(max)=2,2 | | | |
| --- | 7504M-2,9x9,5 | 2,9 | 9,5 |
| --- | 7504M-2,9x13 | 2,9 | 13 |
| --- | 7504M-2,9x16 | 2,9 | 16 |
| d=3,5; s=5,5; k(max)=3,45 d=3,5; d_k=6,9; k(max)=2,6 | | | |
| 7504K-3,5x9,5 | 7504M-3,5x9,5 | 3,5 | 9,5 |
| 7504K-3,5x13 | 7504M-3,5x13 | 3,5 | 13 |
| 7504K-3,5x16 | 7504M-3,5x16 | 3,5 | 16 |
| 7504K-3,5x19 | 7504M-3,5x19 | 3,5 | 19 |
| 7504K-3,5x25 | 7504M-3,5x25 | 3,5 | 25 |
| d=3,9; s=5,5; k(max)=3,45 d=3,9; d_k=7,5; k(max)=2,8 | | | |
| 7504K-3,9x13 | 7504M-3,9x13 | 3,9 | 13 |
| 7504K-3,9x16 | 7504M-3,9x16 | 3,9 | 16 |
| 7504K-3,9x19 | 7504M-3,9x19 | 3,9 | 19 |
| --- | 7504M-3,9x22 | 3,9 | 22 |
| 7504K-3,9x25 | 7504M-3,9x25 | 3,9 | 25 |
| d=4,2; s=7; k(max)=4,25 d=4,2; d_k=8,2; k(max)=3,05 | | | |
| 7504K-4,2x13 | 7504M-4,2x13 | 4,2 | 13 |
| 7504K-4,2x16 | 7504M-4,2x16 | 4,2 | 16 |
| 7504K-4,2x19 | 7504M-4,2x19 | 4,2 | 19 |
| --- | 7504M-4,2x22 | 4,2 | 22 |
| 7504K-4,2x25 | 7504M-4,2x25 | 4,2 | 25 |
| 7504K-4,2x32 | 7504M-4,2x32 | 4,2 | 32 |
| --- | 7504M-4,2x38 | 4,2 | 38 |
| d=4,8; s=8; k(max)=4,45 d=4,8; d_k=9,5; k(max)=3,55 | | | |
| 7504K-4,8x13 | 7504M-4,8x13 | 4,8 | 13 |
| 7504K-4,8x16 | 7504M-4,8x16 | 4,8 | 16 |
| 7504K-4,8x19 | 7504M-4,8x19 | 4,8 | 19 |
| --- | 7504M-4,8x22 | 4,8 | 22 |
| 7504K-4,8x25 | 7504M-4,8x25 | 4,8 | 25 |
| 7504K-4,8x32 | 7504M-4,8x32 | 4,8 | 32 |
| 7504K-4,8x38 | 7504M-4,8x38 | 4,8 | 38 |
| 7504K-4,8x45 | 7504M-4,8x45 | 4,8 | 45 |
| 7504K-4,8x50 | 7504M-4,8x50 | 4,8 | 50 |
| d=5,5; s=8; k(max)=5,45 d=5,5; d_k=10,8; k(max)=3,95 | | | |
| 7504K-5,5x19 | 7504M-5,5x19 | 5,5 | 19 |
| 7504K-5,5x25 | 7504M-5,5x25 | 5,5 | 25 |
| 7504K-5,5x32 | 7504M-5,5x32 | 5,5 | 32 |
| 7504K-5,5x38 | 7504M-5,5x38 | 5,5 | 38 |
| 7504K-5,5x45 | 7504M-5,5x45 | 5,5 | 45 |
| 7504K-5,5x50 | 7504M-5,5x50 | 5,5 | 50 |
| d=6,3; s=10; k(max)=6,45 | | | |
| 7504K-6,3x19 | --- | 6,3 | 19 |
| 7504K-6,3x25 | --- | 6,3 | 25 |
| 7504K-6,3x32 | --- | 6,3 | 32 |
| 7504K-6,3x38 | --- | 6,3 | 38 |
| 7504K-6,3x45 | --- | 6,3 | 45 |
| 7504K-6,3x50 | --- | 6,3 | 50 |



Alle Angaben verstehen sich als unverbindliche Richtwerte! Für nicht schriftlich bestätigte Datenauswahl übernehmen wir keine Haftung. Druckangaben beziehen sich, soweit nicht anders angegeben, auf Flüssigkeiten der Gruppe II bei +20°C.