

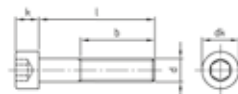
ISO 4762 A4-80  
Zylinderschrauben mit Innensechskant, Teilgewinde

ISO 4762 A4-80  
Hexagon socket head cap screws, partial thread

ISO 4762  
A4-80

Alternative Norm  
ehemals DIN 912

| d    | M 12                | M 14                | M 16                | M 20                | M 24                |
|------|---------------------|---------------------|---------------------|---------------------|---------------------|
| l/mm | Art. Nr. / Item no. | Art. Nr. / Item no. | Art. Nr. / Item no. | Art. Nr. / Item no. | Art. Nr. / Item no. |
| 30   |                     |                     |                     |                     |                     |
| 35   |                     |                     |                     |                     |                     |
| 40   |                     |                     |                     |                     |                     |
| 45   |                     |                     |                     |                     |                     |
| 50   |                     |                     |                     |                     |                     |
| 55   | 476248012 55        |                     |                     |                     |                     |
| 60   | 476248012 60        | 476248014 60        |                     |                     |                     |
| 65   | 476248012 65        | 476248014 65        | 476248016 65        |                     |                     |
| 70   | 476248012 70        | 476248014 70        | 476248016 70        |                     |                     |
| 75   | 476248012 75        | 476248014 75        | 476248016 75        | 476248020 75        |                     |
| 80   | 476248012 80        | 476248014 80        | 476248016 80        | 476248020 80        |                     |
| 90   | 47628012 90         | 476248014 90        | 476248016 90        | 476248020 90        |                     |
| 100  | 476248012 100       | 476248014 100       | 476248016 100       | 476248020 100       | 476248024 100       |
| 110  | 476248012 110       | 476248014 110       | 476248016 110       | 476248020 110       | 476248024 110       |
| 120  | 476248012 120       | 476248014 120       | 476248016 120       | 476248020 120       | 476248024 120       |
| 130  | 476248012 130       | 476248014 130       | 476248016 130       | 476248020 130       | 476248024 130       |
| 140  | 476248012 140       | 476248014 140       | 476248016 140       | 476248020 140       | 476248024 140       |
| 150  | 476248012 150       | 476248014 150       | 476248016 150       | 476248020 150       | 476248024 150       |
| 160  | 476248012 160       |                     |                     |                     |                     |
| 170  | 476248012 170       |                     |                     |                     |                     |
| 180  | 476248012 180       |                     |                     |                     |                     |
| 190  | 476248012 190       |                     |                     |                     |                     |
| 200  | 476248012 200       |                     |                     |                     |                     |



b = nach Norm

|         |                   |                    |       |       |       |
|---------|-------------------|--------------------|-------|-------|-------|
|         | 50<br>>= 75<br>25 | 50<br>>= 110<br>25 | 25    | 25    | 10    |
| dk      | 18                | 21                 | 24    | 30    | 36    |
| k       | 12                | 14                 | 16    | 20    | 24    |
| Antrieb | SW 10             | SW 12              | SW 14 | SW 17 | SW 19 |

Weitere Abmessungen auf  
Anfrage lieferbar!

Auf Wunsch Fremdüberwacht  
von M6 bis einschl. M24  
lieferbar.

b = at Norm

Other dimensions on demand!

quality inspection from M6  
including to M24 available on  
demand.

ISO