



## Hexagon socket countersunk head screw ISO 10642 Steel Zinc flake Cr6+free - ISO 10683 flZnnc 010.9 M12X70

|                |               |
|----------------|---------------|
| Article number | 07407.120.070 |
| Brand          | -             |
| UBB            | 500571182475  |
| UNSPSC         | 31161518      |
| EAN            | 8715494137744 |
| PKG. of 100    | Full Box Only |

### Technical Parameters

|                   |   |
|-------------------|---|
| Diameter          | M12                                       |
| Length            | 70 mm                                     |
| Class             | 010.9                                     |
| Driving features  | Hexagon socket                            |
| Head shape        | Countersunk head                          |
| Material          | Steel                                     |
| Thread direction  | Right                                     |
| Surface treatment | Zinc flake Cr6+free -<br>ISO 10683 flZnnc |
| Thread            | Metric thread                             |

**Info**

A zinc flake coating eliminates the risk of hydrogen embrittlement. All thread lengths are guide values only and may deviate. Due to the unfavourable head geometry these fasteners have reduced loadability. Steel fasteners with reduced loadability are marked with a

### Standards

|     |       |
|-----|-------|
| DIN | ≈7991 |
| ISO | 10642 |

'0' preceding the property class mark, e.g. '010.9'. Stainless steel fasteners with reduced loadability are either marked with a '0' preceding the property class mark, e.g. 'A2-070', or with the steel grade only, e.g. 'A2'.

## Technical Specification

|                         |       |
|-------------------------|-------|
| b (min.)                | 36    |
| d-D                     | M12   |
| dk (max.)               | 24.81 |
| Full thread if $L \leq$ | 60    |
| k (max.)                | 7.44  |
| L (mm)                  | 70    |
| P                       | 1.75  |
| s                       | 8     |
| $\alpha$                | 90    |

## Technical Drawing

