

## DIN7500M Thread forming screw countersunk head with Pozidriv cross recess Steel zinc plated



DIN 7500 thread forming screws form their own "female thread" in ready-made holes by thread-rolling into malleable material.

The resulting thread corresponds to standard metric thread.

### Advantages:

- thread-cutting becomes unnecessary
- no play in the mating threads
- high vibration resistance
- no chips

### Characteristics

**Series:** DIN 7500D

**Surface protection:** Galvanic/electrolytic zinc plated

**Head form:** Countersunk head

**Screwing system:** Pozidriv

**DIN standard:** 7500

**Hardened:** Yes

**Thread moulding:** Yes

| Material | Thread size metric (M..) | Length<br>mm | Article  |
|----------|--------------------------|--------------|----------|
| Steel    | 2.5                      | 12           | 11789362 |
| Steel    | 3                        | 8            | 23692975 |
| Steel    | 3                        | 10           | 11789368 |
| Steel    | 3                        | 12           | 11789369 |
| Steel    | 4                        | 10           | 23692976 |
| Steel    | 4                        | 16           | 23692977 |
| Steel    | 5                        | 16           | 11789390 |
| Steel    | 5                        | 25           | 11789392 |
| Steel    | 5                        | 30           | 11789393 |
| Steel    | 6                        | 16           | 11789399 |
| Steel    | 6                        | 50           | 11789406 |

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