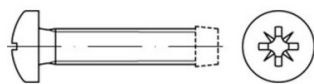


DIN7500C Thread forming screw pan head with Pozidriv cross recess Steel zinc plated



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 7500C

Surface protection: Galvanic/electrolytic zinc plated

Head form: Pan head

Screwing system: Pozidriv

DIN standard: 7500

Hardened: Yes

Thread moulding: Yes

Material	Thread size metric [M..]	Length mm	Article
Steel	2	6	11789242
Steel	2.5	8	11789251
Steel	2.5	10	11789252
Steel	3	4	11789257
Steel	3	5	11789258
Steel	3	6	23692969
Steel	3	8	23692970
Steel	3	10	23375898
Steel	3	12	11789259
Steel	3	16	11789260
Steel	3	25	11789262
Steel	3	30	11789263
Steel	4	6	23692971
Steel	4	8	11789274
Steel	4	12	11789276
Steel	4	20	11789278
Steel	4	30	11789280
Steel	5	6	11789283
Steel	5	12	11789286
Steel	5	30	11789290
Steel	6	12	11789296
Steel	6	25	11789299
Steel	6	40	11789302
Steel	8	30	11789312
Steel	8	40	11789314

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.