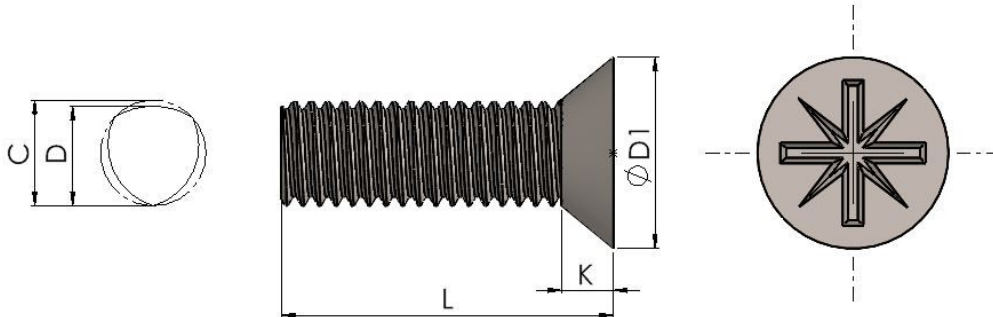




Series: 11501 Type: - DIN 7500M



Tap-Tight Pozi Countersunk Head

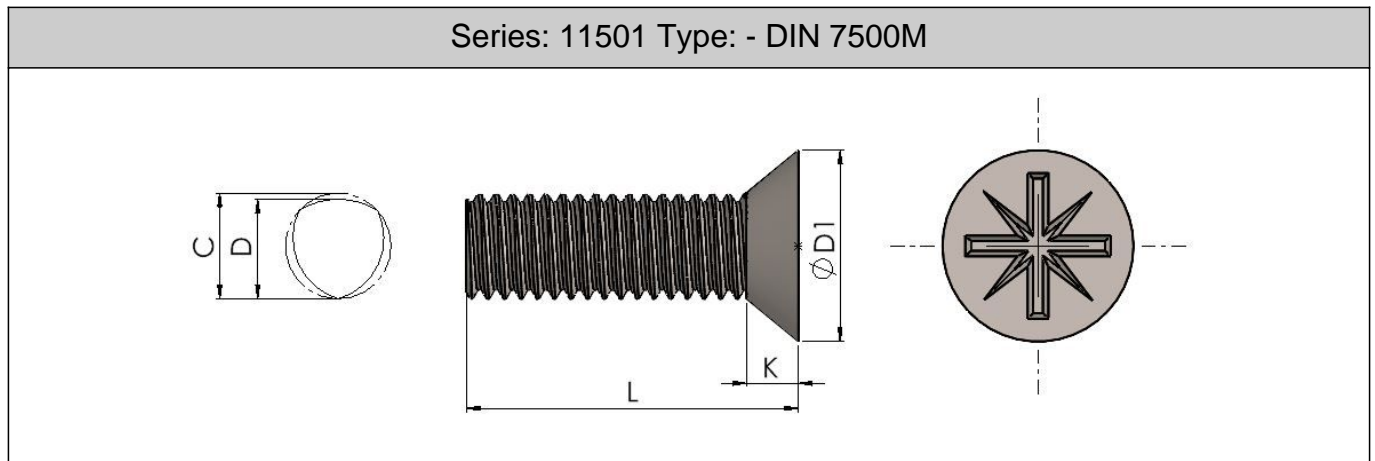
| Part No. | Thread | D1 | K | C | Recess |
|--------------|--------|-------|------|------|--------|
| 11501 M2** | M2 | 3.80 | 1.20 | 2.06 | 1 |
| 11501 M2.5** | M2.5 | 4.70 | 1.50 | 2.57 | 1 |
| 11501 M3** | M3 | 5.60 | 1.65 | 3.07 | 1 |
| 11501 M3.5** | M3.5 | 6.50 | 1.93 | 3.58 | 2 |
| 115013 M4** | M4 | 7.50 | 2.20 | 4.08 | 2 |
| 11501 M5** | M5 | 9.20 | 2.50 | 5.09 | 2 |
| 11501 M6** | M6 | 11.00 | 3.00 | 6.10 | 3 |
| 11501 M8** | M8 | 14.50 | 4.00 | 8.13 | 4 |

| Legend | |
|--------|-------------------------------------|
| * | Usually Available from Stock |
| ** | Non-preferred (Possible Lead Times) |
| *** | Special Order Only |

| Thread / Length | 4 | 5 | 6 | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 25 | 30 | 35 | 40 | 45 | 50 |
|-----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| M2 | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** |
| M2.5 | *** | *** | * | * | * | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** | *** |
| M3 | *** | *** | * | * | * | * | *** | * | *** | * | * | *** | *** | *** | *** | *** |
| M3.5 | *** | *** | * | * | * | * | *** | * | *** | *** | *** | *** | *** | *** | *** | *** |
| M4 | *** | *** | * | * | * | * | *** | * | *** | * | * | * | *** | *** | *** | *** |
| M5 | *** | *** | *** | * | * | * | *** | * | *** | * | * | * | *** | * | *** | *** |
| M6 | *** | *** | *** | *** | * | * | *** | * | *** | * | * | * | * | * | * | * |
| M8 | *** | *** | *** | *** | *** | * | *** | * | *** | * | * | * | *** | * | *** | * |



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Thread forming screws have a trilobular thread form. These require a low level of assembly torque to initiate thread forming in sheet metal, castings and alloys. Further benefits: Screws form a female thread capable of accepting a standard metric machine screw should the need arise. The three lobed thread design allows the displaced parent material to cold flow into the relief areas of the screw thereby increasing the resistance to vibration and loosening of the screw.

Material: Steel

Finish: Zinc Plated

For the part number replace ** with the desired length found in the tables below:

All information is given for guidance only and designers should satisfy themselves as to the suitability of the specification by requesting samples