

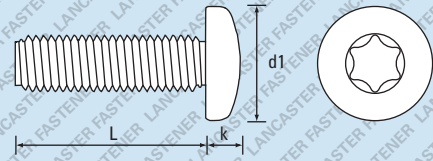


# Micro Diameter

MACHINE SCREWS - GRADE 4.8



**T-Drive® (6-Lobe) Pan**  
Steel / Zinc Plated (CR3) & Steel / Black (CR3)  
RoHS 2 Compliant



Also available in A2 Stainless Steel - See page 202

Further technical data is available on page 253

Thread	M1.6	M2	M2.5	-	-	-	-	-	-	Thread
Dia. Gauge	-	-	-	-	-	-	-	-	-	Dia. Gauge
d1 - max	3.20	4.00	5.00	-	-	-	-	-	-	d1 - max
k - max	1.42	1.72	2.12	-	-	-	-	-	-	k - max
s - A/F	-	-	-	-	-	-	-	-	-	s - A/F
Recess	T5	T6	T8	-	-	-	-	-	-	Recess
L- Length mm	Bulk Carton Quantity   Small Box Quantity   Weight (KG) per 1,000									L- Length mm
3	222,000   1,000   0.28									3
4	200,000   1,000   0.28	125,000   1,000   0.27	60,000   1,000   0.34							4
5	182,000   1,000   0.28	100,000   1,000   0.28	55,000   1,000   0.36							5
6	167,000   1,000   0.29	87,000   1,000   0.28	53,000   1,000   0.37							6
8	143,000   1,000   0.29	67,000   1,000   0.29	41,000   1,000   0.43							8
10		60,000   1,000   0.31	34,000   1,000   0.49							10
12		50,000   1,000   0.32	35,000   1,000   0.55							12
16		50,000   1,000   0.33	27,000   1,000   0.59							16
20			24,000   1,000   0.65							20
25			18,000   1,000   0.70							25
30										30
35										35
40										40
45										45
50										50
55										55
60										60
70										70
80										80
90										90
100										100

Zinc Plated (CR3) - preferred and available from stock.
  Black (CR3) - non preferred and subject to a lead time and MOQ (M2.5 and above).
  Zinc Plated (CR3) & Black (CR3) - preferred and available from stock.
  See page 267 for further detail.

PRODUCT CODE EXAMPLE	PRODUCT DESCRIPTION EXAMPLE
MSMTRPAN20012ZC	M2 x 12 T-Drive® Pan DIN 7985 Micro Screw Grade 4.8 Steel / Zinc Plated (CR3)
MSMTRPAN25008ZN	M2.5 x 8 T-Drive® Pan DIN 7985 Micro Screw Grade 4.8 Steel / Black (CR3)

T-Drive® is a registered trade mark of Lancaster Fastener Co Ltd. 180° & 360° NYLOK® Blue Patching service available on M2 dia. and above.  
 E. & O. E. See page 267 for further detail.  
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Carbon Steel Product Ranges

Stainless Steel Product Ranges

Brass Product Ranges

Technical Data