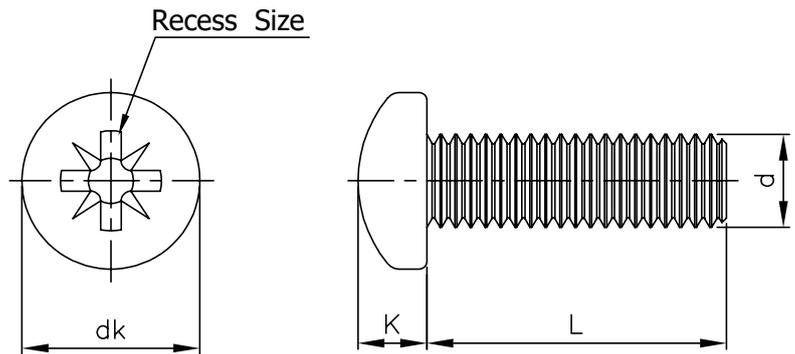


# Pozi Pan Head Machine Screws **multicomp**PRO

## Description

ISO 7045 Pozi Pan Head Machine Screw Carbon Steel Black Zinc Class 4.8

**RoHS  
Compliant**



## NOTES

1. Parts Shall Be Free Of All Sharp Edges, Corners And Burrs.
2. Material: Carbon Steel.
3. Heat Treatment: None.
4. Finish: Black Zinc.

Part Number	Thread d	dk	K	Recess Size	L	Weight (g)
MP007335	M2 × 0.4	4 <sup>+0</sup> <sub>-0.3</sub>	1.6 <sup>+0</sup> <sub>-0.14</sub>	Pozi #0	6 ±0.24	0.23
MP007336					8 ±0.29	0.27
MP007337					10 ±0.29	0.31
MP007338					12 ±0.35	0.34
MP007339	M2.5 × 0.45	5 <sup>+0</sup> <sub>-0.3</sub>	2.1 <sup>+0</sup> <sub>-0.14</sub>	Pozi #0	6 ±0.24	0.43
MP007340					8 ±0.29	0.49
MP007341					10 ±0.29	0.55
MP007342					12 ±0.35	0.61
MP007343					16 ±0.35	0.73
MP007344					20 ±0.42	0.85
MP007345	M3 × 0.5	5.6 <sup>+0</sup> <sub>-0.3</sub>	2.4 <sup>+0</sup> <sub>-0.14</sub>	Pozi #1	4 ±0.24	0.54
MP007346					5 ±0.24	0.59
MP007347					6 ±0.24	0.63
MP007348					8 ±0.29	0.72
MP007349					10 ±0.29	0.81
MP007350					12 ±0.35	0.9
MP007351					16 ±0.35	1.07
MP007352					20 ±0.42	1.25
MP007353					25 ±0.42	1.47
MP007354					40 ±0.5	2.13

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Part Number	Thread d	dk	K	Recess Size	L	Weight (g)
MP007355	M3.5 × 0.6	7 <sup>+0</sup> <sub>-0.36</sub>	2.6 <sup>+0</sup> <sub>-0.14</sub>	Pozi #2	8±0.29	1.07
MP007356					10 ±0.29	1.19
MP007357					12 ±0.35	1.31
MP007358					14 ±0.35	1.43
MP007359					16 ±0.35	1.55
MP007360					20 ±0.42	1.79
MP007361	M4 × 0.7	8 <sup>+0</sup> <sub>-0.36</sub>	3.1 <sup>+0</sup> <sub>-0.18</sub>	Pozi #2	5 ±0.24	1.3
MP007362					6 ±0.24	1.38
MP007363					8 ±0.29	1.53
MP007364					10 ±0.29	1.69
MP007365					25 ±0.42	2.85
MP007366					30 ±0.42	3.23
MP007367					35 ±0.5	3.62
MP007368					40 ±0.5	4.01
MP007369					50 ±0.5	4.79
MP007370	M5 × 0.8	9.5 <sup>+0</sup> <sub>-0.36</sub>	3.7 <sup>+0</sup> <sub>-0.18</sub>	Pozi #2	6 ±0.24	2.32
MP007371					8 ±0.29	2.57
MP007372					10 ±0.29	2.81
MP007373					20 ±0.42	4.05
MP007374					25 ±0.42	4.67
MP007375					30 ±0.42	5.29
MP007376					40 ±0.5	6.52
MP007377					50 ±0.95	7.76
MP007378					60 ±0.95	9.00
MP007379	M6 × 1.0	12 <sup>+0</sup> <sub>-0.43</sub>	4.6 <sup>+0</sup> <sub>-0.3</sub>	Pozi #3	12 ±0.35	5.07
MP007380					16 ±0.35	5.78
MP007381					20 ±0.42	6.48
MP007382					30 ±0.42	8.24
MP007383					60 ±0.95	13.5
MP007384	M8 × 1.25	16 <sup>+0</sup> <sub>-0.43</sub>	6 <sup>+0</sup> <sub>-0.3</sub>	Pozi #4	20 ±0.42	13.2
MP007385					50 ±0.95	22.8

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