

# Machine Screws



## Countersunk Machine Screws

Zinc

### Countersunk (DIN965)

Countersunk machine screws with metric thread commonly used in pre-drilled and threaded holes.



### Countersunk (DIN965) & Hex Nut (DIN34)

A countersunk machine screw with hex full nut ideal for general light duty bolting applications where a flush finish is required.



CORROSION RATING



Clean, dry & low humidity environments



STEEL

### Countersunk (DIN965)

Product Code	Size (mm)	Driver Bit Size	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
<b>BOX</b>					
4008CPM	M4 x 8	PZ2	100	75	2700
4010CPM	M4 x 10	PZ2	100	75	2700
4012CPM	M4 x 12	PZ2	100	75	2700
4020CPM	M4 x 20	PZ2	100	75	2700
4025CPM	M4 x 25	PZ2	100	75	2700
4040CPM	M4 x 40	PZ2	100	50	1200
5010CPM	M5 x 10	PZ2	100	75	2700
5012CPM	M5 x 12	PZ2	100	75	2700
5016CPM	M5 x 16	PZ2	100	75	2700
5020CPM	M5 x 20	PZ2	100	75	2700
5025CPM	M5 x 25	PZ2	100	50	1200
5030CPM	M5 x 30	PZ2	100	50	1200
5040CPM	M5 x 40	PZ2	100	50	1200
5050CPM	M5 x 50	PZ2	100	35	840
6010CPM	M6 x 10	PZ3	100	75	2700
6012CPM	M6 x 12	PZ3	100	75	2700
6016CPM	M6 x 16	PZ3	100	75	2700
6020CPM	M6 x 20	PZ3	100	50	1200
6025CPM	M6 x 25	PZ3	100	50	1200
6030CPM	M6 x 30	PZ3	100	35	840
6040CPM	M6 x 40	PZ3	100	50	840
6050CPM	M6 x 50	PZ3	100	15	540
TYPE - MAC			SUB TYPE - MAC01		

### Countersunk (DIN965) & Hex Nut (DIN934)

Product Code	Size (mm)	Driver Bit Size	Nut Socket Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>TIMPAC</b>					
4025CPMHNP	M4 x 25	PZ2	7	30	5
5010CPMHNP	M5 x 10	PZ2	8	40	5
5016CPMHNP	M5 x 16	PZ2	8	35	5
5020CPMHNP	M5 x 20	PZ2	8	30	5
5025CPMHNP	M5 x 25	PZ2	8	25	5
5030CPMHNP	M5 x 30	PZ2	8	20	5
5040CPMHNP	M5 x 40	PZ2	8	15	5
6020CPMHNP	M6 x 20	PZ3	10	20	5
6040CPMHNP	M6 x 40	PZ3	10	10	5
TYPE - PAK			SUB TYPE - PAK05		

## Pan Head Machine Screws

Zinc

### Pan Head (DIN7985)

Pan head machine screws with metric thread commonly used in pre-drilled and threaded holes. Pan head for extra clamping.



### Pan Head (DIN7985) & Hex Nut (DIN934)

A pan head machine screw with hex full nut ideal for general light duty bolting applications where a pan head is required for extra clamping effectiveness.



CORROSION RATING



Clean, dry & low humidity environments



STEEL

### Pan Head (DIN7985)

Product Code	Size (mm)	Driver Bit Size	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
<b>BOX</b>					
4010PPM	M4 x 10	PZ2	100	75	2700
4012PPM	M4 x 12	PZ2	100	35	2700
4016PPM	M4 x 16	PZ2	100	35	2700
4020PPM	M4 x 20	PZ2	100	35	2700
4025PPM	M4 x 25	PZ2	100	35	2700
4030PPM	M4 x 30	PZ2	100	50	1200
4040PPM	M4 x 40	PZ2	100	50	1200
4050PPM	M4 x 50	PZ2	100	35	840
4080PPM	M4 x 80	PZ2	100	35	840
5008PPM	M5 x 8	PZ2	100	75	2700
5010PPM	M5 x 10	PZ2	100	75	2700
5012PPM	M5 x 12	PZ2	100	35	2700
5016PPM	M5 x 16	PZ2	100	75	2700
5020PPM	M5 x 20	PZ2	100	50	1200
5025PPM	M5 x 25	PZ2	100	50	1200
5030PPM	M5 x 30	PZ2	100	50	1080
5040PPM	M5 x 40	PZ2	100	35	840
5050PPM	M5 x 50	PZ2	100	35	768
5100PPM	M5 x 100	PZ2	100	15	540
6012PPM	M6 x 12	PZ3	100	50	1200
6016PPM	M6 x 16	PZ3	100	50	1080
6020PPM	M6 x 20	PZ3	100	50	960
6025PPM	M6 x 25	PZ3	100	35	840
6040PPM	M6 x 40	PZ3	100	22	792
TYPE - MAC			SUB TYPE - MAC01		

### Pan Head (DIN7985) & Hex Nut (DIN934)

Product Code	Size (mm)	Driver Bit Size	Nut Socket Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
<b>TIMPAC</b>					
4012PPMHNP	M4 x 12	PZ2	7	40	5
4020PPMHNP	M4 x 20	PZ2	7	32	5
4025PPMHNP	M4 x 25	PZ2	7	30	5
4030PPMHNP	M4 x 30	PZ2	7	25	5
4040PPMHNP	M4 x 40	PZ2	7	20	5
5030PPMHNP	M5 x 30	PZ2	8	15	5
5050PPMHNP	M5 x 50	PZ2	8	10	5
6016PPMHNP	M6 x 16	PZ3	10	15	5
6040PPMHNP	M6 x 40	PZ3	10	10	5
TYPE - PAK			SUB TYPE - PAK05		