

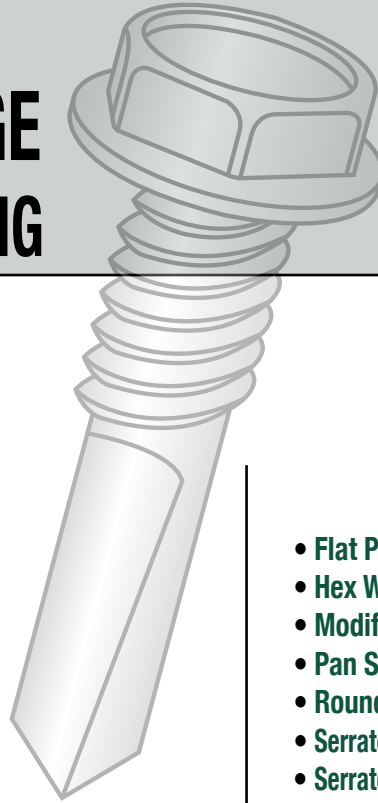
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Kanebridge

SELF-DRILLING SCREWS



KANEBRIDGE SELF-DRILLING SCREWS



Kanebridge gives all distributors same-day access to the largest inventory of Self-Drilling screws in the industry.

Our selection continues to grow because of the new product requests and recommendations you, our loyal customers, have provided.

Now more than ever, we are likely to have the drill screw with the size, head style, material and finish that your customer needs.

NEW CATEGORIES

- Flat Phil w/Mach Scr Thread, Stl Zinc
- Hex Washer Unslot w/ #1 Point, Stl Zinc
- Modified Truss Six-Lobe, Stl Zinc
- Pan Six-Lobe, 410 SS
- Round Washer w/Square Recess, Stl Zinc
- Serrated Unslot H/W w/Mach Scr Thrd, Stl Zinc
- Serrated Unslot H/W w/Mach Scr Thrd, 18-8
- Wafer Square-Phillips Recess, Stl Z Yellow

184

New sizes of Self-Drilling screws added in the last 12 months

9

All New Categories added since September 2015

41

Stainless Steel Self-Drilling Product Lines

Kanebridge Self-Drilling Screws

18-8 Stainless

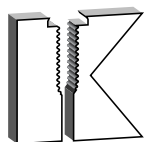
410 Stainless

Steel Zinc

Steel Zinc Green

Steel Zinc Black

Steel Black Oxide



**KANEBRIDGE
CORPORATION**

New Jersey . Illinois . California

Kanebridge Self-Drilling Screws—

Pages are extracted from our latest Kanebridge Source Book.

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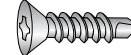
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410 Stainless Steel



Items marked with "•" have #2 point; all others have #3 point

**FLAT PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KPF410	6-20X1/2	5,000	1.30	1010KPF410	10-16X5/8	4,000	4.27
•0610KPF410	6-20X5/8	5,000	1.83	1012KPF410	10-16X3/4	4,000	4.74
•0612KPF410	6-20X3/4	5,000	2.38	1014KPF410	10-16X7/8	3,000	5.00
•0616KPF410	6-20X1	5,000	2.65	1016KPF410	10-16X1	3,000	5.19
•0620KPF410	6-20X1 1/4	4,000	3.66	1020KPF410	10-16X1 1/4	3,000	6.85
•0624KPF410	6-20X1 1/2	3,500	3.97	1024KPF410	10-16X1 1/2	2,000	7.71
•0628KPF410	6-20X1 3/4	1,500	4.10	1028KPF410	10-16X1 3/4	1,500	8.90
•0632KPF410	6-20X2	1,000	4.70	1032KPF410	10-16X2	1,000	12.60
•0808KPF410	8-18X1/2	5,000	2.67	1040KPF410	10-16X2 1/2	750	12.63
•0810KPF410	8-18X5/8	5,000	3.01	1048KPF410	10-16X3	500	15.20
•0812KPF410	8-18X3/4	5,000	3.50	1216KPF410	12-14X1	2,000	9.70
•0814KPF410	8-18X7/8	4,000	3.60	1220KPF410	12-14X1 1/4	2,000	8.83
•0816KPF410	8-18X1	4,000	3.88	1224KPF410	12-14X1 1/2	2,000	9.96
•0820KPF410	8-18X1 1/4	5,000	4.90	1232KPF410	12-14X2	1,000	16.40
•0824KPF410	8-18X1 1/2	2,500	5.83	1240KPF410	12-14X2 1/2	500	16.19
•0828KPF410	8-18X1 3/4	2,000	6.00	1248KPF410	12-14X3	500	20.00
•0832KPF410	8-18X2	2,000	7.58	1412KPF410	1/4-14X3/4	1,500	8.00
•0840KPF410	8-18X2 1/2	2,000	9.43	1416KPF410	1/4-14X1	2,000	11.68
•0848KPF410	8-18X3	800	10.20	1420KPF410	1/4-14X1 1/4	1,000	11.50
				1424KPF410	1/4-14X1 1/2	1,000	14.00
				1432KPF410	1/4-14X2	1,000	18.15
				1448KPF410	1/4-14X3	700	26.87

410 Stainless Steel



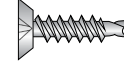
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**FLAT UNDERCUT PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KPU410	6-20X3/8	5,000	1.08	1212KPU410	12-14X3/4	2,500	5.04
•0608KPU410	6-20X1/2	5,000	1.10	1216KPU410	12-14X1	2,500	6.54
				1224KPU410	12-14X1 1/2	1,500	9.80
•0808KPU410	8-18X1/2	5,000	2.60	1412KPU410	1/4-14X3/4	2,000	7.00
•0812KPU410	8-18X3/4	5,000	4.05	1416KPU410	1/4-14X1	1,500	8.74
•0816KPU410	8-18X1	3,500	5.05				
•1008KPU410	10-16X1/2	4,000	3.66				
1012KPU410	10-16X3/4	7,000	4.74				
1016KPU410	10-16X1	3,000	5.00				
1020KPU410	10-16X1 1/4	2,000	6.26				

18-8 Stainless Steel



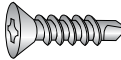
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**FLAT UNDERCUT PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.4 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KPU188	6-20X1/2	5,000	1.37	••1208KPU188	12-14X1/2	2,500	3.75
•0612KPU188	6-20X3/4	5,000	2.02	1212KPU188	12-14X3/4	2,500	5.36
				1216KPU188	12-14X1	2,500	6.90
•0808KPU188	8-18X1/2	5,000	2.60	1224KPU188	12-14X1 1/2	1,500	10.00
•0812KPU188	8-18X3/4	5,000	2.95	1412KPU188	1/4-14X3/4	2,000	7.60
•0816KPU188	8-18X1	3,500	5.05	1416KPU188	1/4-14X1	1,500	9.68
•1008KPU188	10-16X1/2	4,000	3.66	1420KPU188	1/4-14X1 1/4	500	11.53
1010KPU188	10-16X5/8	4,000	3.38	1424KPU188	1/4-14X1 1/2	400	13.90
1012KPU188	10-16X3/4	3,500	4.74				
1016KPU188	10-16X1	3,000	5.14				
1020KPU188	10-16X1 1/4	2,000	6.38				
1024KPU188	10-16X1 1/2	2,000	7.65				

18-8 Stainless Steel



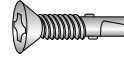
Items marked with “•” have #2 point; all others have #3 point

**FLAT PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KPF188	6-20X1/2	5,000	1.77	1216KPF188	12-14X1	3,000	9.70
•0610KPF188	6-20X5/8	5,000	1.81	1220KPF188	12-14X1 1/4	3,000	11.45
•0612KPF188	6-20X3/4	5,000	2.15	1224KPF188	12-14X1 1/2	2,000	13.20
•0614KPF188	6-20X7/8	5,000	2.50	1232KPF188	12-14X2	1,000	16.40
•0616KPF188	6-20X1	5,000	2.81	1240KPF188	12-14X2 1/2	500	17.00
				1248KPF188	12-14X3	400	20.50
•0808KPF188	8-18X1/2	5,000	2.67	1412KPF188	1/4-14X3/4	3,000	7.29
•0810KPF188	8-18X5/8	5,000	2.79	1416KPF188	1/4-14X1	2,000	11.68
•0812KPF188	8-18X3/4	9,000	3.15	1420KPF188	1/4-14X1 1/4	1,000	13.47
•0814KPF188	8-18X7/8	6,000	3.60	1424KPF188	1/4-14X1 1/2	1,000	15.47
•0816KPF188	8-18X1	6,000	3.88	1432KPF188	1/4-14X2	1,000	20.49
•0820KPF188	8-18X1 1/4	5,000	5.01	1436KPF188	1/4-14X2 1/4	1,000	31.40
•0824KPF188	8-18X1 1/2	2,500	6.17	1440KPF188	1/4-14X2 1/2	1,000	25.00
•0832KPF188	8-18X2	2,000	9.22	1448KPF188	1/4-14X3	700	30.00
•0840KPF188	8-18X2 1/2	2,000	11.64	1456KPF188	1/4-14X3 1/2	300	32.50
•0848KPF188	8-18X3	1,000	14.70	1464KPF188	1/4-14X4	250	36.75
1012KPF188	10-16X3/4	4,000	4.74	1472KPF188	1/4-14X4 1/2	250	42.50
1014KPF188	10-16X7/8	4,000	5.30	1480KPF188	1/4-14X5	250	47.60
1016KPF188	10-16X1	5,000	5.96				
1020KPF188	10-16X1 1/4	4,000	6.85				
1024KPF188	10-16X1 1/2	3,000	8.10				
1032KPF188	10-16X2	2,000	12.60				
1040KPF188	10-16X2 1/2	2,000	19.60				
1048KPF188	10-16X3	1,000	17.00				

410 Stainless Steel



All items have #4 Point

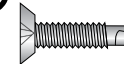
**#4 POINT FLAT PHILLIPS WITH WINGS
SELF DRILLING SCREWS WITH
MACHINE SCREW THREADS**

Manufactured to ASME B18.6.3

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1240KPFM441W	12-24X2 1/2	500	17.80				

NEW!

18-8 Stainless Steel



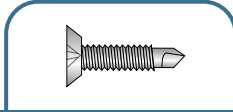
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**FLAT UNDERCUT PHILLIPS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Manufactured to ASME B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1110KPUMS188	10-32X5/8	1,250	4.40	•1210KPUMS188	12-24X5/8	1,000	4.80
				1211KPUMS188	12-24X11/16	1,250	5.25
				1212KPUMS188	12-24X3/4	1,000	5.65
				1216KPUMS188	12-24X1	800	6.00

410 Stainless Steel



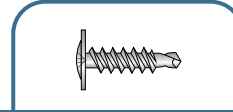
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FLAT UNDERCUT PHILLIPS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Manufactured to ASME B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1016KPUMS410	10-24X1	3,000	5.30	•1210KPUMS410	12-24X5/8	2,500	4.80
				1211KPUMS410	12-24X11/16	2,500	5.25
				1212KPUMS410	12-24X3/4	2,500	5.65

18-8 Stainless Steel



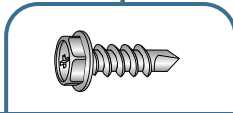
Items marked with “•” have #2 point; all others have #3 point

MODIFIED TRUSS PHILLIPS
SELF DRILLING SCREWS

Threads and Points Manufactured to SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KPM188	6-20X3/8	4,000	2.11	•1008KPM188	10-16X1/2	3,000	3.40
•0608KPM188	6-20X1/2	4,000	1.97	1012KPM188	10-16X3/4	3,000	5.51
				1016KPM188	10-16X1	2,500	6.18
•0808KPM188	8-18X1/2	2,500	4.03	1020KPM188	10-16X1 1/4	2,000	7.43
•0812KPM188	8-18X3/4	2,500	4.75	1024KPM188	10-16X1 1/2	1,500	8.73
•0816KPM188	8-18X1	2,000	5.60	1032KPM188	10-16X2	1,000	11.27
•0820KPM188	8-18X1 1/4	1,500	6.80				
•0824KPM188	8-18X1 1/2	1,000	7.29	•1208KPM188	12-14X1/2	500	7.50
•0826KPM188	8-18X1 5/8	1,000	7.40	1212KPM188	12-14X3/4	500	6.10
				1216KPM188	12-14X1	500	9.70
				1220KPM188	12-14X1 1/4	400	11.45
				1224KPM188	12-14X1 1/2	300	13.20

18-8 Stainless Steel



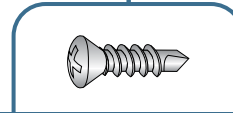
All items have #2 point

HEX WASHER PHILLIPS
SELF DRILLING SCREWS

Manufactured to SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0808KPW188	8-18X1/2	5,000	3.14				

410 Stainless Steel



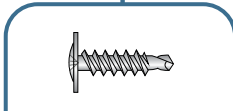
Items marked with “•” have #2 point; all others have #3 point

OVAL PHILLIPS
SELF DRILLING SCREWS

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0816KPO410	8-18X1	3,500	4.39	1020KPO410	10-16X1 1/4	2,000	7.22
•0820KPO410	8-18X1 1/4	2,500	5.36				

410 Stainless Steel



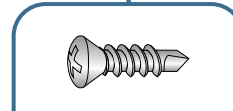
Items marked with “•” have #2 point; all others have #3 point

MODIFIED TRUSS PHILLIPS
SELF DRILLING SCREWS

Threads and Points Manufactured to SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KPM410	8-18X1/2	2,500	3.29	1012KPM410	10-16X3/4	3,000	4.65
•0812KPM410	8-18X3/4	2,500	4.22	1016KPM410	10-16X1	2,500	5.80
•0816KPM410	8-18X1	2,000	5.10	1020KPM410	10-16X1 1/4	2,000	7.38
•0820KPM410	8-18X1 1/4	1,500	6.02	1024KPM410	10-16X1 1/2	1,500	8.50
•0824KPM410	8-18X1 1/2	1,000	6.90				
•0826KPM410	8-18X1 5/8	1,000	7.36	1216KPM410	12-14X1	500	7.30
•0832KPM410	8-18X2	1,000	9.00	1220KPM410	12-14X1 1/4	400	9.20
•0840KPM410	8-18X2 1/2	1,000	11.00	1224KPM410	12-14X1 1/2	300	10.80
•0848KPM410	8-18X3	750	13.00				
•0856KPM410	8-18X3 1/2	500	14.75				

18-8 Stainless Steel



Items marked with “•” have #2 point; all others have #3 point

OVAL PHILLIPS
SELF DRILLING SCREWS

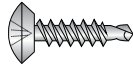
Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KPO188	6-20X1/2	5,000	1.70	•0824KPO188	8-18X1 1/2	2,000	6.38
•0610KPO188	6-20X5/8	5,000	2.07	•0832KPO188	8-18X2	1,250	8.32
•0612KPO188	6-20X3/4	5,000	2.37				
•0616KPO188	6-20X1	4,500	3.03	1012KPO188	10-16X3/4	3,500	4.71
•0620KPO188	6-20X1 1/4	4,000	3.75	1016KPO188	10-16X1	2,500	6.00
				1020KPO188	10-16X1 1/4	2,000	7.21
•0808KPO188	8-18X1/2	5,000	2.60				
•0812KPO188	8-18X3/4	5,000	3.56	1416KPO188	1/4-14X1	1,500	11.20
•0816KPO188	8-18X1	3,500	4.66				
•0820KPO188	8-18X1 1/4	2,500	5.38				

STAINLESS Self-Drilling Screws:

- Unslotted H/W Head w/ #4 & #5 Point—Machine Screw Thread, 410 SS—page 130
- Flat Undercut Phillips w/ #2 & #3 Point—Machine Screw Thread, 18-8 SS—page 126
- Serrated Unslotted H/W Head w/ #2 & #3 Point—Spaced Thread, 18-8 SS—page 131

18-8 Stainless Steel



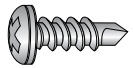
All items have #2 point

**OVAL UNDERCUT PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1008KPOU188	10-16X1/2	5,000	3.60				

18-8 Stainless Steel



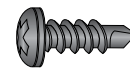
Items marked with "•" have #2 point; all others have #3 point

**PAN PHILLIPS
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0406KPP188	4-24X3/8	10,000	1.06	1010KPP188	10-16X5/8	8,000	4.96
•0408KPP188	4-24X1/2	10,000	1.26	1012KPP188	10-16X3/4	4,000	5.51
•0606KPP188	6-20X3/8	10,000	1.70	1014KPP188	10-16X7/8	4,000	6.15
•0608KPP188	6-20X1/2	5,000	2.06	1016KPP188	10-16X1	5,000	6.93
•0610KPP188	6-20X5/8	10,000	2.33	1020KPP188	10-16X1 1/4	4,000	7.96
•0612KPP188	6-20X3/4	10,000	2.77	1024KPP188	10-16X1 1/2	3,000	9.42
•0616KPP188	6-20X1	10,000	3.61	1028KPP188	10-16X1 3/4	3,000	11.00
•0620KPP188	6-20X1 1/4	4,500	3.97	1032KPP188	10-16X2	2,000	12.56
•0624KPP188	6-20X1 1/2	4,000	4.62	1040KPP188	10-16X2 1/2	2,000	14.30
•0805KPP188	8-18X5/16	10,000	2.50	1048KPP188	10-16X3	500	17.13
•0806KPP188	8-18X3/8	10,000	2.96	1064KPP188	10-16X4	500	22.10
•0808KPP188	8-18X1/2	5,000	3.10	•1208KPP188	12-14X1/2	5,000	7.50
•0810KPP188	8-18X5/8	10,000	3.50	1212KPP188	12-14X3/4	5,000	8.10
•0812KPP188	8-18X3/4	9,000	4.05	1216KPP188	12-14X1	3,000	9.70
•0814KPP188	8-18X7/8	6,000	4.53	1220KPP188	12-14X1 1/4	3,000	11.45
•0816KPP188	8-18X1	6,000	5.05	1224KPP188	12-14X1 1/2	2,000	13.20
•0820KPP188	8-18X1 1/4	5,000	5.83	1232KPP188	12-14X2	1,000	16.40
•0824KPP188	8-18X1 1/2	4,000	7.29	1240KPP188	12-14X2 1/2	500	19.20
•0828KPP188	8-18X1 3/4	3,000	8.10	1408KPP188	1/4-14X1/2	3,000	9.00
•0832KPP188	8-18X2	2,000	9.22	1412KPP188	1/4-14X3/4	3,000	11.50
•0840KPP188	8-18X2 1/2	2,000	11.26	1416KPP188	1/4-14X1	2,000	14.60
•0848KPP188	8-18X3	1,000	12.76	1420KPP188	1/4-14X1 1/4	1,000	15.32
•1006KPP188	10-16X3/8	9,000	4.00	1424KPP188	1/4-14X1 1/2	1,000	18.10
•1008KPP188	10-16X1/2	8,000	4.40	1428KPP188	1/4-14X1 3/4	1,000	19.75
				1432KPP188	1/4-14X2	1,000	21.40
				1440KPP188	1/4-14X2 1/2	400	26.30
				1448KPP188	1/4-14X3	700	31.30

18-8 Stainless Steel with Black Oxide finish



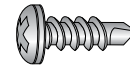
Items marked with "•" have #2 point; all others have #3 point

**PAN PHILLIPS
SELF DRILLING SCREWS**

Manufactured to B18.6.3 specifications

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KPP188B	8-18X1/2	5,000	3.10	•0816KPP188B	8-18X1	6,000	5.00

410 Stainless Steel



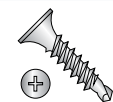
Items marked with "•" have #2 point; all others have #3 point

**PAN PHILLIPS
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KPP410	6-20X3/8	10,000	1.75	•1008KPP410	10-16X1/2	4,000	4.57
•0608KPP410	6-20X1/2	5,000	2.06	1010KPP410	10-16X5/8	4,000	4.94
•0610KPP410	6-20X5/8	5,000	2.34	1012KPP410	10-16X3/4	4,000	5.51
•0612KPP410	6-20X3/4	10,000	2.77	1016KPP410	10-16X1	5,000	6.93
•0616KPP410	6-20X1	10,000	3.61	1020KPP410	10-16X1 1/4	4,000	7.96
•0620KPP410	6-20X1 1/4	4,500	3.66	1024KPP410	10-16X1 1/2	3,000	9.42
•0624KPP410	6-20X1 1/2	4,000	4.51	1032KPP410	10-16X2	2,000	11.58
•0806KPP410	8-18X3/8	10,000	2.64	1040KPP410	10-16X2 1/2	2,000	13.85
•0808KPP410	8-18X1/2	5,000	3.15	1212KPP410	12-14X3/4	3,000	7.50
•0810KPP410	8-18X5/8	5,000	3.61	1216KPP410	12-14X1	3,000	9.04
•0812KPP410	8-18X3/4	5,000	4.00	1220KPP410	12-14X1 1/4	3,000	10.66
•0814KPP410	8-18X7/8	6,000	4.70	1224KPP410	12-14X1 1/2	2,000	12.20
•0816KPP410	8-18X1	6,000	5.05	1232KPP410	12-14X2	1,000	15.40
•0820KPP410	8-18X1 1/4	5,000	5.83	1240KPP410	12-14X2 1/2	500	18.70
•0824KPP410	8-18X1 1/2	4,000	6.75	1412KPP410	1/4-14X3/4	1,500	10.94
•0832KPP410	8-18X2	2,000	8.63	1416KPP410	1/4-14X1	1,000	13.06
				1420KPP410	1/4-14X1 1/4	500	15.42
				1424KPP410	1/4-14X1 1/2	500	17.31
				1432KPP410	1/4-14X2	500	21.67
				1440KPP410	1/4-14X2 1/2	400	26.17

410 Stainless Steel



**BUGLE PHILLIPS
DRYWALL SCREWS**

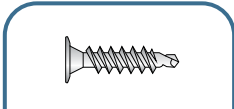
Fine Thread
Self Drilling Point

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0620KPG410	6-20X1 1/4	4,000	3.88	0626KPG410	6-20X1 5/8	2,500	4.92

**NEW STAINLESS
Self-Drilling Screws:**

- Flat Square Recess w/ #2 & #3 Point—
Spaced Thread, 18-8 SS—page 132
- Unslotted H/W Head w/ #2 & #3 Point—
Machine Screw Thread, 18-8 SS—page 130

18-8 Stainless Steel



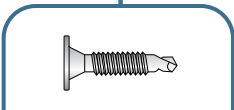
All items have #2 point

**WAFFER PHILLIPS
SELF DRILLING SCREWS**

Spaced Thread with #2 point
Manufactured to ASME B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0812KWAF188	8-18X3/4	2,500	3.74				

410 Stainless Steel



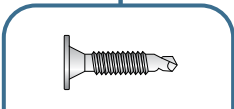
All items have #3 point

**WAFFER PHILLIPS
SELF DRILLING SCREWS**

Machine Screw Thread
Manufactured to SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1016KWAFM410	10-24X1	2,500	6.50	1412KWAFM410	1/4-20X3/4	1,000	10.10
1020KWAFM410	10-24X1 1/4	1,500	7.75				
1024KWAFM410	10-24X1 1/2	1,000	9.28				

18-8 Stainless Steel



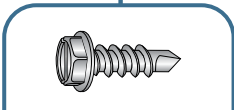
All items have #3 point

**WAFFER PHILLIPS
SELF DRILLING SCREWS**

Machine Screw Thread
Manufactured to SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWAFM188	10-24X3/4	2,500	5.30	1416KWAFM188	1/4-20X1	1,000	12.49
1016KWAFM188	10-24X1	2,500	6.63				
1024KWAFM188	10-24X1 1/2	1,000	9.38				

410 Stainless Steel



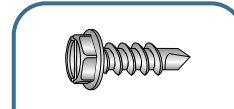
Items marked with "•" have #2 point; all others have #3 point

**HEX WASHER SLOTTED
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KSW410	6-20X3/8	5,000	2.08	•1008KSW410	10-16X1/2	4,000	4.80
•0806KSW410	8-18X3/8	5,000	2.70	•1010KSW410	10-16X5/8	3,500	5.52
•0808KSW410	8-18X1/2	5,000	3.15	1012KSW410	10-16X3/4	3,000	5.86
•0810KSW410	8-18X5/8	5,000	3.64	1016KSW410	10-16X1	2,500	7.14
•0812KSW410	8-18X3/4	5,000	4.09	1020KSW410	10-16X1 1/4	2,000	8.28
•0816KSW410	8-18X1	4,000	5.08				
				1408KSW410	1/4-14X1/2	2,000	9.43
				1412KSW410	1/4-14X3/4	1,500	11.34
				1416KSW410	1/4-14X1	1,250	13.50

18-8 Stainless Steel



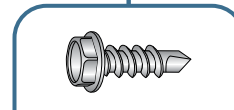
Items marked with "•" have #2 point; all others have #3 point

**HEX WASHER SLOTTED
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KSW188	8-18X1/2	5,000	3.30	•1008KSW188	10-16X1/2	4,000	4.80
•0812KSW188	8-18X3/4	5,000	3.90	1012KSW188	10-16X3/4	3,000	5.69

18-8 Stainless Steel



Items marked with "•" have #2 point; all others have #3 point

**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

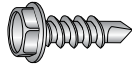
Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0412KW188	4-24X3/4	5,000	1.90	•1408KW188	1/4-14X1/2	3,000	10.24
•0606KW188	6-20X3/8	5,000	2.31	•1410KW188	1/4-14X5/8	3,000	11.23
•0608KW188	6-20X1/2	5,000	2.58	1412KW188	1/4-14X3/4	3,000	12.23
•0610KW188	6-20X5/8	5,000	2.93	1416KW188	1/4-14X1	2,000	14.60
•0612KW188	6-20X3/4	5,000	3.31	1420KW188	1/4-14X1 1/4	1,500	16.84
•0616KW188	6-20X1	5,000	4.00	•0612KW188	1/4-14X1 1/2	1,250	19.34
•0806KW188	8-18X3/8	5,000	2.80	1428KW188	1/4-14X1 3/4	1,000	21.34
•0808KW188	8-18X1/2	5,000	3.48	1432KW188	1/4-14X2	900	24.18
•0810KW188	8-18X5/8	4,000	3.78	1440KW188	1/4-14X2 1/2	800	27.40
•0812KW188	8-18X3/4	5,000	4.10	1448KW188	1/4-14X3	800	30.00
•0816KW188	8-18X1	4,000	5.01	1456KW188	1/4-14X3 1/2	400	37.60
•0824KW188	8-18X1 1/2	2,500	7.16	1464KW188	1/4-14X4	500	40.08
•0828KW188	8-18X1 3/4	2,000	8.63	1480KW188	1/4-14X5	400	55.00
•0832KW188	8-18X2	2,000	9.22	1496KW188	1/4-14X6	400	67.00
•1008KW188	10-16X1/2	4,000	5.06	3112KW188	5/16-12X3/4	1,000	23.00
1010KW188	10-16X5/8	6,000	5.33	3116KW188	5/16-12X1	1,000	26.00
1012KW188	10-16X3/4	4,000	6.66	3120KW188	5/16-12X1 1/4	350	31.33
1016KW188	10-16X1	3,000	8.05	3124KW188	5/16-12X1 1/2	600	32.20
1020KW188	10-16X1 1/4	2,000	8.37	3132KW188	5/16-12X2	300	43.25
1024KW188	10-16X1 1/2	3,000	10.12	3140KW188	5/16-12X2 1/2	200	44.50
1028KW188	10-16X1 3/4	3,000	10.70	3148KW188	5/16-12X3	200	59.35
1032KW188	10-16X2	1,000	12.72	3164KW188	5/16-12X4	150	74.65
1040KW188	10-16X2 1/2	1,000	14.30	•3712KW188	3/8-12X3/4	750	37.50
1048KW188	10-16X3	500	17.60	3716KW188	3/8-12X1	750	41.40
•1208KW188	12-14X1/2	5,000	6.60	3720KW188	3/8-12X1 1/4	300	49.05
1210KW188	12-14X5/8	5,000	7.30	3724KW188	3/8-12X1 1/2	300	55.85
1212KW188	12-14X3/4	3,000	8.06	3732KW188	3/8-12X2	300	68.45
1216KW188	12-14X1	2,000	9.75	3740KW188	3/8-12X2 1/2	100	53.11
1220KW188	12-14X1 1/4	3,000	11.35	3748KW188	3/8-12X3	100	70.00
1224KW188	12-14X1 1/2	2,000	13.49				
1228KW188	12-14X1 3/4	2,000	14.20				
1232KW188	12-14X2	2,000	16.00				
1240KW188	12-14X2 1/2	500	19.75				
1248KW188	12-14X3	1,000	23.00				
1264KW188	12-14X4	500	31.98				

Same-Day Shipping on All Orders

Placed by 5:00 PM.

410 Stainless Steel



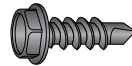
Items marked with "*" have #2 point; all others have #3 point

**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0606KW410	6-20X3/8	5,000	2.15	1212KW410	12-14X3/4	3,000	7.40
*0608KW410	6-20X1/2	5,000	2.56	1214KW410	12-14X7/8	2,000	8.60
*0610KW410	6-20X5/8	5,000	2.90	1216KW410	12-14X1	2,000	9.16
*0612KW410	6-20X3/4	5,000	3.25	1220KW410	12-14X1 1/4	3,000	10.80
*0616KW410	6-20X1	5,000	3.80	1224KW410	12-14X1 1/2	1,000	12.30
				1232KW410	12-14X2	1,000	15.42
*0808KW410	8-18X1/2	5,000	3.55	1240KW410	12-14X2 1/2	1,000	19.13
*0810KW410	8-18X5/8	4,000	3.79	1248KW410	12-14X3	1,000	22.25
*0812KW410	8-18X3/4	5,000	4.00	1264KW410	12-14X4	500	28.65
*0816KW410	8-18X1	4,000	5.33				
*0820KW410	8-18X1 1/4	3,000	6.19	1412KW410	1/4-14X3/4	2,000	11.92
*0824KW410	8-18X1 1/2	3,000	7.25	1414KW410	1/4-14X7/8	1,000	13.00
*0832KW410	8-18X2	2,000	9.03	1416KW410	1/4-14X1	2,000	14.67
*0840KW410	8-18X2 1/2	1,500	11.00	1420KW410	1/4-14X1 1/4	1,500	16.48
*0848KW410	8-18X3	500	13.00	1424KW410	1/4-14X1 1/2	1,000	18.58
				1428KW410	1/4-14X1 3/4	1,000	21.23
*1008KW410	10-16X1/2	4,000	5.03	1432KW410	1/4-14X2	1,000	23.13
*1010KW410	10-16X5/8	4,000	5.51	1440KW410	1/4-14X2 1/2	800	27.47
*1012KW410	10-16X3/4	4,000	5.86	1448KW410	1/4-14X3	800	31.73
*1016KW410	10-16X1	3,000	7.22	1464KW410	1/4-14X4	500	40.65
*1020KW410	10-16X1 1/4	2,000	8.60	1480KW410	1/4-14X5	400	50.60
*1024KW410	10-16X1 1/2	3,000	9.65	1496KW410	1/4-14X6	400	59.50
*1032KW410	10-16X2	1,000	12.22	14112KW410	1/4-14X7	100	66.50
*1040KW410	10-16X2 1/2	1,000	14.42	14128KW410	1/4-14X8	75	76.00
*1048KW410	10-16X3	500	16.75				
*1064KW410	10-16X4	150	22.00				
*1080KW410	10-16X5	150	27.00				

Black Oxide over
410 Stainless Steel



Items marked with "*" have #2 point; all others have #3 point

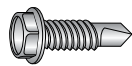
**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0808KW410B	8-18X1/2	5,000	3.20	1412KW410B	1/4-14X3/4	2,000	11.60
*0812KW410B	8-18X3/4	5,000	4.10	1416KW410B	1/4-14X1	2,000	13.60
*1008KW410B	10-16X1/2	4,000	4.70				
*1012KW410B	10-16X3/4	4,000	5.80				

NEW!

18-8 Stainless Steel



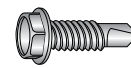
Items marked with "*" have #2 point; all others have #3 point

**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads to ASME B18.6.3 dimensions
Points to SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*1008KWMS188	10-24X1/2	1,000	4.66	*1208KWMS188	12-24X1/2	1,000	6.06
1012KWMS188	10-24X3/4	1,000	6.43	1212KWMS188	12-24X3/4	1,000	8.06
1016KWMS188	10-24X1	1,000	8.05	1216KWMS188	12-24X1	1,000	9.75

410 Stainless Steel



All items have #2 point

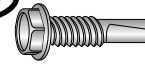
**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads to ASME B18.6.3 dimensions
Points to SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1220KWMS410	12-24X1 1/4	3,000	11.90	1232KWMS410	12-24X2	2,000	17.50

NEW!

410 Stainless Steel



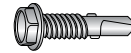
All items have #4 point

**#4 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads to ASME B18.6.3
410 Hardened Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1214KWMS4410	12-24X7/8	1,500	8.30				

410 Stainless Steel



All items have #4 point

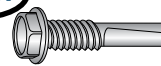
**HEX WASHER UNSLOTTED WITH WINGS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads to ASME B18.6.3 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1214KWM4410W	12-24X7/8	2,000	9.00				

NEW!

410 Stainless Steel



All items have #5 point

**#5 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads to ASME B18.6.3
410 Hardened Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1220KWMS5410	12-24X1 1/4	1,000	10.90	1232KWMS5410	12-24X2	900	16.80
1224KWMS5410	12-24X1 1/2	1,000	13.10				

410 Stainless



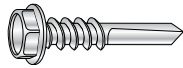
All items have #4 point

**#4 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH SELF TAPPING SCREW THREADS**

410 Hardened Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1216KW4410	12-14X1	2,000	9.00	1224KW4410	12-14X1 1/2	1,000	12.17
1220KW4410	12-14X1 1/4	1,500	10.50				

410 Stainless Steel



All items have #5 point

#5 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH SELF TAPPING SCREW THREADS

410 Hardened Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1220KW5410	12-14X1 1/4	1,500	10.43	1424KW5410	1/4-14X1 1/2	500	18.60
1224KW5410	12-14X1 1/2	1,000	12.15	1432KW5410	1/4-14X2	400	23.10
1232KW5410	12-14X2	1,000	15.53	1440KW5410	1/4-14X2 1/2	400	27.50
				1448KW5410	1/4-14X3	300	31.70

410 Stainless Steel



Items marked with "•" have #2 point; all others have #3 point

HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH NEO-EPDM WASHER

Used to create a leak-proof seal
Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KWN410	8-18X1/2	2,000	4.90	1212KWN410	12-14X3/4	1,250	10.08
•0812KWN410	8-18X3/4	2,000	6.30	1216KWN410	12-14X1	1,000	11.70
•0816KWN410	8-18X1	2,000	6.70	1220KWN410	12-14X1 1/4	1,000	12.88
				1224KWN410	12-14X1 1/2	1,000	14.83
1008KWN410	10-16X1/2	2,000	6.50	1232KWN410	12-14X2	800	18.25
1012KWN410	10-16X3/4	1,500	7.58	1248KWN410	12-14X3	500	25.00
1016KWN410	10-16X1	1,500	8.75				
1024KWN410	10-16X1 1/2	1,000	11.25	1412KWN410	1/4-14X3/4	1,000	14.25
1032KWN410	10-16X2	1,000	14.25	1416KWN410	1/4-14X1	800	16.83
1048KWN410	10-16X3	500	19.25	1420KWN410	1/4-14X1 1/4	750	18.75
				1424KWN410	1/4-14X1 1/2	700	21.00
				1448KWN410	1/4-14X3	400	35.25

18-8 Stainless Steel

NEW!



Items marked with "†" have 7/16" A.F. dimensions
Items marked with "*" have #2 point; all others have #3 point

SERRATED HEX WASHER UNSLOTTED
SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 & SAE J78 dimensions
18-8 Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KWS188	6-20X1/2	2,000	2.63	1412KWS188	1/4-14X3/4	600	12.67
•0808KWS188	8-18X1/2	2,000	3.48	1416KWS188	1/4-14X1	500	14.83
•1008KWS188	10-16X1/2	1,500	4.60	1420KWS188	1/4-14X1 1/4	500	17.33
				1424KWS188	1/4-14X1 1/2	400	24.18
				†141607KWS188	1/4X1	1,000	17.17

18-8 Stainless Steel



Items marked with "•" have #2 point; all others have #3 point

PAN SIX-LOBE
SELF DRILLING SCREWS

Manufactured to SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KTP188	8-18X1/2	5,000	3.15	1008KTP188	10-16X1/2	4,000	4.50
•0812KTP188	8-18X3/4	4,500	4.20	1010KTP188	10-16X5/8	4,000	5.00
•0816KTP188	8-18X1	2,000	5.00	1012KTP188	10-16X3/4	3,500	5.33
•0820KTP188	8-18X1 1/4	1,500	5.80	1016KTP188	10-16X1	2,500	6.63
•0824KTP188	8-18X1 1/2	1,000	6.70	1020KTP188	10-16X1 1/4	1,000	8.00
•0832KTP188	8-18X2	800	8.50	1024KTP188	10-16X1 1/2	600	9.20
				1032KTP188	10-16X2	400	11.70

18-8 Stainless Steel

NEW!



Items marked with "•" have #2 point; all others have #3 point

HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH NEO-EPDM WASHER

Used to create a leak-proof seal
Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KWN188	8-18X1/2	2,000	5.28	1212KWN188	12-14X3/4	1,250	10.00
•0816KWN188	8-18X1	1,000	7.28	1216KWN188	12-14X1	1,000	11.75
1012KWN188	10-16X3/4	1,500	7.89	1412KWN188	1/4-14X3/4	1,000	15.47
1016KWN188	10-16X1	1,500	9.13	1416KWN188	1/4-14X1	800	17.60

18-8 Stainless Steel



All items have #3 point

WAFER SIX-LOBE
SELF DRILLING SCREWS WITH SPACED THREADS

Manufactured to SAE J78 dimensions
18-8 Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWTF188	10-16X3/4	2,500	6.63	1024KWTF188	10-16X1 1/2	500	9.38
1016KWTF188	10-16X1	2,500	6.67				

18-8 Stainless Steel



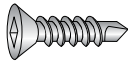
Items marked with “•” have #2 point; all others have #3 point

**FLAT SIX-LOBE
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KTF188	6-20X1/2	5,000	1.61	1216KTF188	12-14X1	2,000	7.30
•0610KTF188	6-20X5/8	5,000	1.96	1224KTF188	12-14X1 1/2	1,000	10.50
•0612KTF188	6-20X3/4	5,000	2.24	1232KTF188	12-14X2	500	14.00
•0812KTF188	8-18X3/4	5,000	3.00	1412KTF188	1/4-14X3/4	1,500	8.00
•0816KTF188	8-18X1	4,000	4.20	1416KTF188	1/4-14X1	1,500	9.88
•0824KTF188	8-18X1 1/2	2,500	5.97	1420KTF188	1/4-14X1 1/4	1,000	11.75
•0832KTF188	8-18X2	1,500	7.83	1424KTF188	1/4-14X1 1/2	1,000	14.13
1012KTF188	10-16X3/4	4,000	4.25	1432KTF188	1/4-14X2	500	18.67
1016KTF188	10-16X1	2,500	5.43	1440KTF188	1/4-14X2 1/2	500	21.88
1020KTF188	10-16X1 1/4	2,000	6.63	1448KTF188	1/4-14X3	350	27.75
1024KTF188	10-16X1 1/2	2,000	8.00	3116KTF188	5/16-12X1	500	16.33
1032KTF188	10-16X2	1,500	10.75	3124KTF188	5/16-12X1 1/2	300	23.67
1040KTF188	10-16X2 1/2	1,500	13.17	3128KTF188	5/16-12X1 3/4	300	28.00
				3132KTF188	5/16-12X2	300	31.75

18-8 Stainless Steel



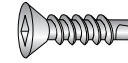
Items marked with “•” have #2 point; all others have #3 point

**FLAT SQUARE RECESS
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KQF188	6-20X1/2	3,000	1.77	1012KQF188	10-16X3/4	2,000	4.08
•0610KQF188	6-20X5/8	3,000	1.81	1016KQF188	10-16X1	2,000	5.38
•0612KQF188	6-20X3/4	2,000	2.19	1020KQF188	10-16X1 1/4	1,000	6.85
•0808KQF188	8-18X1/2	2,500	2.67	1024KQF188	10-16X1 1/2	1,000	8.10
•0810KQF188	8-18X5/8	2,000	3.10	1028KQF188	10-16X1 3/4	1,000	9.47
•0812KQF188	8-18X3/4	2,000	2.98	1032KQF188	10-16X2	1,000	10.63
•0816KQF188	8-18X1	2,000	3.85	1040KQF188	10-16X2 1/2	1,000	19.60
•0820KQF188	8-18X1 1/4	2,000	4.82	1216KQF188	12-14X1	1,000	7.20
•0824KQF188	8-18X1 1/2	1,000	6.17	1220KQF188	12-14X1 1/4	1,000	8.65
•0832KQF188	8-18X2	1,000	9.22	1224KQF188	12-14X1 1/2	1,000	10.30
				1420KQF188	1/4-14X1 1/4	500	12.03
				1424KQF188	1/4-14X1 1/2	500	14.17

410 Stainless Steel



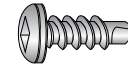
Items marked with “•” have #2 point; all others have #3 point

**FLAT SQUARE RECESS
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KQF410	8-18X1/2	5,000	2.28	1012KQF410	10-16X3/4	3,500	3.85
•0812KQF410	8-18X3/4	4,500	3.10	1016KQF410	10-16X1	2,500	5.14
•0816KQF410	8-18X1	3,000	3.94	1024KQF410	10-16X1 1/2	1,000	6.20
•0820KQF410	8-18X1 1/4	2,500	4.80	1416KQF410	1/4-14X1	1,000	9.92
•0824KQF410	8-18X1 1/2	2,000	5.86				
•0832KQF410	8-18X2	1,000	7.58				

410 Stainless Steel



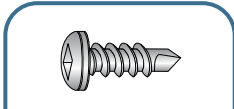
Items marked with “•” have #2 point; all others have #3 point

**PAN SQUARE RECESS
SELF DRILLING SCREWS**

Manufactured to SAE J78 dimensions
Heads manufactured to ASME B18.6.3

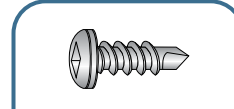
Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KQP410	6-20X3/8	3,000	1.59	1016KQP410	10-16X1	1,000	6.76
•0608KQP410	6-20X1/2	3,000	1.91	1020KQP410	10-16X1 1/4	1,000	8.10
•0612KQP410	6-20X3/4	2,500	2.77	1024KQP410	10-16X1 1/2	500	9.06
•0614KQP410	6-20X7/8	2,500	3.00	1032KQP410	10-16X2	1,000	11.75
•0616KQP410	6-20X1	2,500	3.61	1040KQP410	10-16X2 1/2	500	13.85
•0806KQP410	8-18X3/8	2,500	2.57	1048KQP410	10-16X3	500	16.75
•0808KQP410	8-18X1/2	5,000	3.00	1212KQP410	12-14X3/4	1,000	7.38
•0810KQP410	8-18X5/8	2,000	3.50	1216KQP410	12-14X1	700	9.04
•0812KQP410	8-18X3/4	1,500	3.92	1220KQP410	12-14X1 1/4	600	10.63
•0816KQP410	8-18X1	1,000	4.88	1224KQP410	12-14X1 1/2	600	12.20
•0820KQP410	8-18X1 1/4	2,500	5.85	1232KQP410	12-14X2	400	15.50
•0824KQP410	8-18X1 1/2	2,000	6.77	1412KQP410	1/4-14X3/4	1,000	10.50
•0832KQP410	8-18X2	1,000	8.75	1416KQP410	1/4-14X1	1,000	13.28
•0840KQP410	8-18X2 1/2	700	10.63	1420KQP410	1/4-14X1 1/4	500	15.42
•1008KQP410	10-16X1/2	2,500	4.46	1424KQP410	1/4-14X1 1/2	400	17.31
1012KQP410	10-16X3/4	2,500	5.38	1432KQP410	1/4-14X2	300	21.50

18-8 Stainless Steel



Items marked with “*” have #2 point; all others have #3 point

18-8 Stainless Steel



Items marked with “*” have #2 point; all others have #3 point

**PAN SQUARE RECESS
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

**PAN SQUARE RECESS
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M
*0606KQP188	6-20X3/8	5,000	1.75
*0608KQP188	6-20X1/2	5,000	2.04
*0806KQP188	8-18X3/8	5,000	2.67
*0808KQP188	8-18X1/2	5,000	3.08
*0810KQP188	8-18X5/8	1,500	3.56
*0812KQP188	8-18X3/4	1,500	4.00
*0816KQP188	8-18X1	1,300	5.00
*0820KQP188	8-18X1 1/4	1,250	5.94
*0824KQP188	8-18X1 1/2	1,000	6.93
*0832KQP188	8-18X2	800	9.00
*0840KQP188	8-18X2 1/2	700	10.82

Part #	Size	Ctn Qty	Wght Lbs/M
*1008KQP188	10-16X1/2	4,000	4.55
1010KQP188	10-16X5/8	3,000	4.93
1012KQP188	10-16X3/4	2,500	5.50
1016KQP188	10-16X1	1,000	6.76
1020KQP188	10-16X1 1/4	900	8.50
1024KQP188	10-16X1 1/2	700	9.23
1028KQP188	10-16X1 3/4	700	11.00
1032KQP188	10-16X2	600	11.70
1040KQP188	10-16X2 1/2	500	14.33
1048KQP188	10-16X3	400	17.13

Part #	Size	Ctn Qty	Wght Lbs/M
1212KQP188	12-14X3/4	2,500	7.70
1216KQP188	12-14X1	1,500	9.40
1220KQP188	12-14X1 1/4	600	10.83
1224KQP188	12-14X1 1/2	500	12.53
1232KQP188	12-14X2	400	25.50

Part #	Size	Ctn Qty	Wght Lbs/M
1412KQP188	1/4-14X3/4	1,500	11.50
1416KQP188	1/4-14X1	1,000	13.75
1420KQP188	1/4-14X1 1/4	1,000	15.56
1424KQP188	1/4-14X1 1/2	500	18.07
1432KQP188	1/4-14X2	500	22.85

Check out our Newest Stainless Product Lines at www.kanebridge.com

METRIC MACHINE Screws

- JIS B-1111 Truss Phil, A2 SS

METRIC Nuts

- DIN 934 Hex, A4 SS

THREAD-CUTTING Screws

- Slotted Hex Washer Type-25, 18-8 SS

SELF-DRILLING Screws

- Flat Undercut Phillips, Machine Scr Thrd, 18-8 SS
- Pat Six-Lobe, Spaced Thrd, 410 SS
- Unslot HWH, Mach Scr Thread & #4 Pt., 410 SS
- Unslot HWH, Mach Scr Thread & #5 Pt., 410 SS
- Unslot HWH w/Serrations, Mach Scr Thrd, 18-8 SS

SELF-PIERCING Screws

- Unslot HWH, 410 SS
- Modified Truss Phillips, 18-8 SS

PLASTITE®-Alternative THREAD-ROLLING Screws

- Pan Six-Lobe, Black-Ox/Wax over 18-8 SS
- Truss Phillips, 18-8 SS/Wax
- Flat Phillips, 410 SS/Wax

TAPTITE®-Alternative THREAD-ROLLING Screws

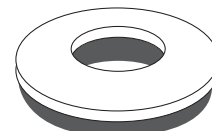
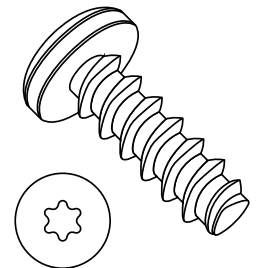
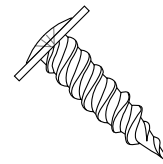
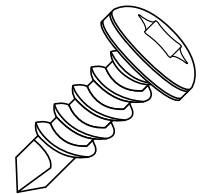
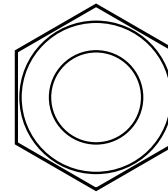
- Truss Phillips, 18-8 SS/Wax
- Truss Phillips, 410 SS/Wax

MACHINE Screws

- Hex Washer Phillips, 18-8 SS

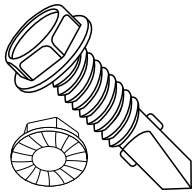
WASHERS

- EPDM Bonded, 18-8 SS



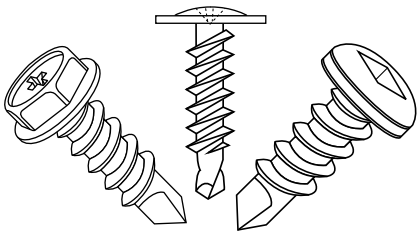
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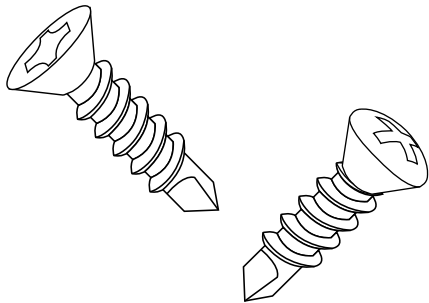
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Including #4 & #5 Long Point sizes



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*Such as Square Drive, Modified Truss,
Phillips Hex Washer & more*



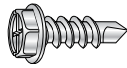
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Steel Zinc Plated



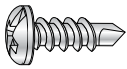
Items marked with "*" have #2 point; all others have #3 point

**HEX WASHER COMBINATION
SELF DRILLING SCREWS**

Combination Phillips and Slotted Recess
Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0806KCW	8-18X3/8	10,000	2.63	*1008KCW	10-16X1/2	7,000	4.64
*0808KCW	8-18X1/2	10,000	2.96	1012KCW	10-16X3/4	6,000	5.58

Steel Zinc Plated



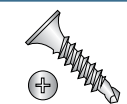
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**PAN COMBINATION
SELF DRILLING SCREWS**

Combination Phillips and Slotted Recess
Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0606KCP	6-20X3/8	10,000	1.70	*0812KCP	8-18X3/4	9,000	4.05
*0608KCP	6-20X1/2	10,000	2.00	*0816KCP	8-18X1	6,000	4.81
				*0820KCP	8-18X1 1/4	5,000	5.70
*0806KCP	8-18X3/8	10,000	2.53	1012KCP	10-16X3/4	7,000	5.45
*0808KCP	8-18X1/2	10,000	3.00	1016KCP	10-16X1	5,000	6.64
*0810KCP	8-18X5/8	10,000	3.50				

Steel Zinc Plated



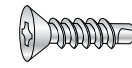
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**BUGLE PHILLIPS
DRYWALL SCREWS**

Fine Thread - Self Drilling Point
Case Hardness: Rockwell C44 minimum

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0612KPGZ	6-20X3/4	10,000	2.48	1020KPGZ	10-16X1 1/4	2,000	6.00
*0616KPGZ	6-20X1	10,000	3.10	1032KPGZ	1016X2	1,500	9.60
*0618KPGZ	6-20X1 1/8	10,000	3.43	1040KPGZ	10-16X2 1/2	1,000	12.20
*0620KPGZ	6-20X1 1/4	8,000	3.90	1056KPGZ	10-16X3 1/2	1,000	17.30
*0626KPGZ	6-20X1 5/8	5,000	4.80	1064KPGZ	10-16X4	500	19.70
*0630KPGZ	6-20X1 7/8	4,000	5.50	1096KPGZ	10-16X6	300	29.10
*0632KPGZ	6-20X2	4,000	5.80				
*0812KPGZ	8-18X3/4	3,000	3.10				
*0816KPGZ	8-18X1	3,000	4.10				
*0820KPGZ	8-18X1 1/4	2,500	5.00				
*0824KPGZ	8-18X1 1/2	2,000	5.80				
*0826KPGZ	8-18X1 5/8	2,000	6.30				
*0832KPGZ	8-18X2	2,000	8.00				
*0838KPGZ	8-18X2 3/8	2,000	9.20				
*0840KPGZ	8-18X2 1/2	2,000	9.83				
*0848KPGZ	8-18X3	1,400	11.63				

Steel Zinc Plated



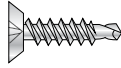
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**FLAT PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0406KPF	4-24X3/8	10,000	1.06	*1208KPF	12-14X1/2	5,000	6.76
*0408KPF	4-24X1/2	10,000	1.26	1210KPF	12-14X5/8	4,000	7.80
*0410KPF	4-24X5/8	10,000	1.15	1212KPF	12-14X3/4	4,000	8.10
*0412KPF	4-24X3/4	10,000	1.37	1214KPF	12-14X7/8	4,000	8.30
*0416KPF	4-24X1	10,000	1.92	1216KPF	12-14X1	4,000	9.70
				1220KPF	12-14X1 1/4	3,000	11.45
*0606KPF	6-20X3/8	10,000	1.46	1224KPF	12-14X1 1/2	2,000	13.20
*0607KPF	6-20X7/16	10,000	1.50	1228KPF	12-14X1 3/4	1,500	12.33
*0608KPF	6-20X1/2	10,000	1.77	1232KPF	12-14X2	1,000	16.40
*0610KPF	6-20X5/8	10,000	2.00	1236KPF	12-14X2 1/4	1,000	15.00
*0612KPF	6-20X3/4	10,000	2.38	1240KPF	12-14X2 1/2	1,000	20.37
*0614KPF	6-20X7/8	10,000	3.20	1244KPF	12-14X2 3/4	1,000	19.50
*0616KPF	6-20X1	10,000	3.60	1248KPF	12-14X3	1,000	20.42
*0620KPF	6-20X1 1/4	10,000	3.66	1256KPF	12-14X3 1/2	750	23.00
*0624KPF	6-20X1 1/2	7,000	5.32	1264KPF	12-14X4	600	28.00
*0626KPF	6-20X1 5/8	5,000	6.03	1272KPF	12-14X4 1/2	500	30.63
*0632KPF	6-20X2	5,000	6.73	1280KPF	12-14X5	500	55.00
*0636KPF	6-20X2 1/4	3,000	6.08	1296KPF	12-14X6	400	40.50
*0640KPF	6-20X2 1/2	2,000	6.70				
*0648KPF	6-20X3	1,500	8.30	1410KPF	1/4-14X3/4	3,000	9.00
				1412KPF	1/4-14X3/4	3,000	9.78
*0707KPF	7-19X7/16	10,000	1.55	1416KPF	1/4-14X1	3,000	11.88
*0708KPF	7-19X1/2	10,000	1.71	1420KPF	1/4-14X1 1/4	2,000	13.47
*0712KPF	7-19X3/4	10,000	2.70	1424KPF	1/4-14X1 1/2	2,000	15.47
				1428KPF	1/4-14X1 3/4	1,500	19.00
*0808KPF	8-18X1/2	10,000	2.67	1432KPF	1/4-14X2	1,000	20.49
*0810KPF	8-18X5/8	10,000	3.01	1436KPF	1/4-14X2 1/4	800	31.40
*0812KPF	8-18X3/4	10,000	3.50	1440KPF	1/4-14X2 1/2	1,000	25.00
*0814KPF	8-18X7/8	9,000	3.45	1444KPF	1/4-14X2 3/4	800	28.00
*0816KPF	8-18X1	8,000	3.88	1448KPF	1/4-14X3	700	30.00
*0820KPF	8-18X1 1/4	7,000	5.01	1456KPF	1/4-14X3 1/2	600	41.40
*0824KPF	8-18X1 1/2	5,000	7.30	1464KPF	1/4-14X4	500	38.00
*0826KPF	8-18X1 5/8	4,000	8.26	1472KPF	1/4-14X4 1/2	500	41.00
*0828KPF	8-18X1 3/4	4,000	8.30	1480KPF	1/4-14X5	500	50.00
*0830KPF	8-18X1 7/8	3,000	9.00	1496KPF	1/4-14X6	250	54.00
*0832KPF	8-18X2	3,000	9.22				
*0836KPF	8-18X2 1/4	2,000	8.90	3112KPF	5/16-12X3/4	1,000	12.55
*0840KPF	8-18X2 1/2	1,500	11.64	3116KPF	5/16-12X1	1,000	15.70
*0844KPF	8-18X2 3/4	1,250	14.00	3120KPF	5/16-12X1 1/4	750	19.33
*0848KPF	8-18X3	1,250	14.70	3124KPF	5/16-12X1 1/2	600	28.00
*0856KPF	8-18X3 1/2	1,000	17.40	3132KPF	5/16-12X2	600	36.00
*0864KPF	8-18X4	1,000	18.90	3140KPF	5/16-12X2 1/2	600	38.25
				3148KPF	5/16-12X3	500	56.00
*1008KPF	10-16X1/2	10,000	3.66	3716KPF	3/8-12X1	750	24.75
1010KPF	10-16X5/8	8,000	4.27	3720KPF	3/8-12X1 1/4	600	30.33
1012KPF	10-16X3/4	8,000	4.74	3724KPF	3/8-12X1 1/2	600	36.00
1016KPF	10-16X1	6,000	5.96	3732KPF	3/8-12X2	600	47.83
1020KPF	10-16X1 1/4	5,000	6.85	3748KPF	3/8-12X3	400	71.75
1024KPF	10-16X1 1/2	4,000	8.10				
1028KPF	10-16X1 3/4	3,000	10.35				
1032KPF	10-16X2	3,000	12.60				
1036KPF	10-16X2 1/4	1,000	14.16				
1040KPF	10-16X2 1/2	1,500	19.60				
1048KPF	10-16X3	1,000	17.00				
1056KPF	10-16X3 1/2	1,000	18.00				
1064KPF	10-16X4	750	21.00				
1072KPF	10-16X4 1/2	750	22.40				
1080KPF	10-16X5	500	30.00				
1096KPF	10-16X6	500	30.25				

Steel Zinc Plated



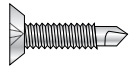
Items marked “*” have #2 point; all others have #3 point

**FLAT PHILLIPS UNDERCUT
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0412KPU	4-24X3/4	9,000	1.37	*1208KPU	12-14X1/2	5,000	6.76
*0416KPU	4-24X1	9,000	1.82	1210KPU	12-14X5/8	5,000	4.40
				1211KPU	12-14X11/16	5,000	4.70
*0606KPU	6-20X3/8	10,000	1.46	1212KPU	12-14X3/4	5,000	8.10
*0608KPU	6-20X1/2	10,000	1.77	1216KPU	12-14X1	5,000	9.70
*0610KPU	6-20X5/8	10,000	2.00	1220KPU	12-14X1 1/4	3,000	11.45
*0612KPU	6-20X3/4	10,000	2.38	1224KPU	12-14X1 1/2	3,000	13.20
*0616KPU	6-20X1	10,000	2.50	1232KPU	12-14X2	1,000	13.33
*0620KPU	6-20X1 1/4	10,000	3.66	1240KPU	12-14X2 1/2	1,000	16.60
*0624KPU	6-20X1 1/2	7,000	4.04	1248KPU	12-14X3	1,000	20.00
*0806KPU	8-18X3/8	10,000	1.69	*1408KPU	1/4-14X1/2	4,000	9.12
*0808KPU	8-18X1/2	10,000	2.60	1412KPU	1/4-14X3/4	4,000	9.78
*0810KPU	8-18X5/8	10,000	3.01	1416KPU	1/4-14X1	3,000	11.60
*0812KPU	8-18X3/4	10,000	4.05	1420KPU	1/4-14X1 1/4	2,500	13.47
*0816KPU	8-18X1	7,000	5.05	1424KPU	1/4-14X1 1/2	2,000	13.50
*0820KPU	8-18X1 1/4	5,000	5.01	1432KPU	1/4-14X2	1,000	17.88
*0824KPU	8-18X1 1/2	5,000	5.58	1440KPU	1/4-14X2 1/2	1,000	22.50
*0828KPU	8-18X1 3/4	4,000	6.50	1448KPU	1/4-14X3	700	27.00
*0832KPU	8-18X2	3,000	7.50	1464KPU	1/4-14X4	500	36.00
*0840KPU	8-18X2 1/2	1,500	9.38				
*0848KPU	8-18X3	1,250	11.38				
*1006KPU	10-16X3/8	10,000	3.00				
*1008KPU	10-16X1/2	10,000	3.66				
1010KPU	10-16X5/8	8,000	4.27				
1012KPU	10-16X3/4	7,000	4.74				
1016KPU	10-16X1	6,000	5.96				
1020KPU	10-16X1 1/4	4,000	6.85				
1024KPU	10-16X1 1/2	1,000	8.10				
1032KPU	10-16X2	1,000	12.60				
1040KPU	10-16X2 1/2	1,000	12.40				
1048KPU	10-16X3	1,000	14.92				

Steel Zinc Plated



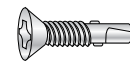
Items marked with “*” have #2 point; all others have #3 point

**FLAT PHILLIPS UNDERCUT
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0808KPUMS	8-32X1/2	10,000	1.90	1212KPUMS	12-24X3/4	5,000	5.20
*0812KPUMS	8-32X3/4	10,000	2.90	1216KPUMS	12-24X1	5,000	7.06
*0816KPUMS	8-32X1	7,000	3.90	1220KPUMS	12-24X1 1/4	3,000	8.92
				1224KPUMS	12-24X1 1/2	3,000	11.17
				1232KPUMS	12-24X2	1,000	15.00
1008KPUMS	10-24X1/2	4,000	2.92				
1012KPUMS	10-24X3/4	4,000	3.93	1412KPUMS	1/4-20X3/4	4,000	7.80
1016KPUMS	10-24X1	3,000	5.58	1416KPUMS	1/4-20X1	3,000	10.00
				1424KPUMS	1/4-20X1 1/2	1,500	13.00
1110KPUMS	10-32X5/8	8,000	3.53	1432KPUMS	1/4-20X2	1,000	17.80
				1440KPUMS	1/4-20X2 1/2	1,000	22.50
*1208KPUMS	12-24X1/2	5,000	3.80	1448KPUMS	1/4-20X3	900	27.00
1210KPUMS	12-24X5/8	5,000	4.45				
1211KPUMS	12-24X11/16	5,000	4.90				

Steel Zinc Plated



All items have #4 point

**# 4 POINT FLAT PHILLIPS WITH WINGS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads to ASME B18.6.3 / Screws hardened to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1056KPFMS4W	10-24X3 1/2	700	17.80	1444KPFMS4W	1/4-20X2 3/4	800	28.00
1064KPFMS4W	10-24X4	600	20.80	1448KPFMS4W	1/4-20X3	700	30.33
				1452KPFMS4W	1/4-20X3 1/4	600	33.00
1232KPFMS4W	12-24X2	1,000	14.75	1456KPFMS4W	1/4-20X3 1/2	600	35.55
1236KPFMS4W	12-24X2 1/4	1,000	16.70	1460KPFMS4W	1/4-20X3 3/4	500	38.17
1240KPFMS4W	12-24X2 1/2	1,000	18.60				
1244KPFMS4W	12-24X2 3/4	1,000	20.50				
1256KPFMS4W	12-24X3 1/2	500	23.30				
1264KPFMS4W	12-24X4	500	26.70				

Steel Zinc Plated



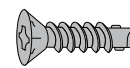
All items have #3 point

**FLAT PHILLIPS UNDERCUT WITH WINGS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads Manufactured to ASME B18.6.3 dimensions
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1240KPUMSW	12-24X2 1/2	1,000	18.50				

Steel Green
Ceramic Coated



**FLAT PHILLIPS WITH WINGS
SELF DRILLING SCREWS**

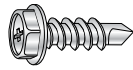
Heads to ASME B18.6.3 with Nibs / Screws hardened to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0820KPFRC	8-18X1 1/4	1,000	5.00	0836KPFRC	8-18X2 1/4	1,000	8.67
0826KPFRC	8-18X1 5/8	1,000	6.33				

Specifications for all Self-Drilling Screws—

Check the *Online Kanebridge Fastener Reference Guide*

Steel Zinc Plated



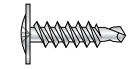
Items marked with "•" have #2 point; all others have #3 point

HEX WASHER PHILLIPS SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KPW	6-20X1/2	10,000	2.78	•1008KPW	10-16X1/2	7,000	5.06
•0612KPW	6-20X3/4	10,000	3.10	•1010KPW	10-16X5/8	7,000	4.75
•0616KPW	6-20X1	10,000	3.63	1012KPW	10-16X3/4	6,000	6.66
•0620KPW	6-20X1 1/4	8,000	4.25	1016KPW	10-16X1	4,000	8.05
•0624KPW	6-20X1 1/2	7,000	4.90	1024KPW	10-16X1 1/2	3,000	10.12
•0632KPW	6-20X2	4,000	6.25	1032KPW	10-16X2	2,000	11.92
•0806KPW	8-18X3/8	10,000	2.66	1216KPW	12-14X1	4,000	8.90
•0808KPW	8-18X1/2	10,000	3.30	1220KPW	12-14X1 1/4	3,000	10.40
•0810KPW	8-18X5/8	10,000	4.27	1224KPW	12-14X1 1/2	2,000	13.49
•0812KPW	8-18X3/4	8,000	3.90	1412KPW	1/4-14X3/4	3,000	12.23
•0816KPW	8-18X1	5,000	4.70	1416KPW	1/4-14X1	2,500	14.60
•0820KPW	8-18X1 1/4	4,000	5.83	1420KPW	1/4-14X1 1/4	1,500	15.75
•0824KPW	8-18X1 1/2	3,000	7.29	1424KPW	1/4-14X1 1/2	1,250	19.34
•0832KPW	8-18X2	2,000	8.63				
•0840KPW	8-18X2 1/2	2,000	10.63				
•0848KPW	8-18X3	1,500	12.50				

Steel Zinc Plated



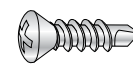
Items marked with "•" have #2 point; all others have #3 point

MODIFIED TRUSS PHILLIPS SELF DRILLING SCREWS

Manufactured to SAE J78 specifications
For attaching metal lath to metal studs between 12-20 gauge thick
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0406KPM	4-24X3/8	7,000	0.85	•1006KPM	10-16X3/8	5,000	3.80
•0408KPM	4-24X1/2	7,000	0.96	•1008KPM	10-16X1/2	6,000	5.00
•0606KPM	6-20X3/8	8,000	2.35	1010KPM	10-16X5/8	6,000	4.73
•0608KPM	6-20X1/2	8,000	2.96	1012KPM	10-16X3/4	6,000	5.51
•0612KPM	6-20X3/4	7,000	3.75	1016KPM	10-16X1	5,000	6.50
•0616KPM	6-20X1	7,000	3.61	1020KPM	10-16X1 1/4	4,000	9.12
•0620KPM	6-20X1 1/4	5,000	4.81	1024KPM	10-16X1 1/2	3,000	10.42
•0626KPM	6-20X1 5/8	3,000	4.60	1028KPM	10-16X1 3/4	3,000	10.38
•0628KPM	6-20X1 3/4	3,000	6.30	1032KPM	10-16X2	2,000	15.05
•0632KPM	6-20X2	2,500	7.00	1036KPM	10-16X2 1/4	2,000	14.14
•0640KPM	6-20X2 1/2	2,000	8.40	1040KPM	10-16X2 1/2	1,500	15.45
•0648KPM	6-20X3	1,500	9.70	1048KPM	10-16X3	1,000	16.60
•0806KPM	8-18X3/8	6,000	3.45	1056KPM	10-16X3 1/2	1,000	18.80
•0807KPM	8-18X7/16	6,000	3.64	1064KPM	10-16X4	1,000	21.40
•0808KPM	8-18X1/2	5,000	4.03	1072KPM	10-16X4 1/2	750	24.00
•0809KPM	8-18X9/16	5,000	4.10	1080KPM	10-16X5	750	30.00
•0810KPM	8-18X5/8	5,000	3.94	•1208KPM	12-14X1/2	5,000	6.88
•0812KPM	8-18X3/4	5,000	4.75	1210KPM	12-14X5/8	5,000	5.56
•0814KPM	8-18X7/8	5,000	5.22	1212KPM	12-14X3/4	5,000	6.00
•0816KPM	8-18X1	4,000	5.60	1216KPM	12-14X1	3,000	10.60
•0820KPM	8-18X1 1/4	3,000	6.80	1220KPM	12-14X1 1/4	3,000	9.21
•0822KPM	8-18X1 3/8	3,000	7.06	1224KPM	12-14X1 1/2	2,000	13.86
•0824KPM	8-18X1 1/2	2,000	7.29	1232KPM	12-14X2	1,000	17.12
•0826KPM	8-18X1 5/8	3,000	7.40	1240KPM	12-14X2 1/2	1,000	18.00
•0828KPM	8-18X1 3/4	3,000	8.50	1248KPM	12-14X3	1,000	21.50
•0830KPM	8-18X1 7/8	2,000	9.00	1256KPM	12-14X3 1/2	1,000	23.00
•0832KPM	8-18X2	2,000	10.47	1264KPM	12-14X4	750	26.70
•0836KPM	8-18X2 1/4	2,000	12.00	1412KPM	1/4-14X3/4	3,000	10.98
•0840KPM	8-18X2 1/2	2,000	12.55	1416KPM	1/4-14X1	2,000	13.00
•0848KPM	8-18X3	1,500	14.96	1420KPM	1/4-14X1 1/4	1,000	15.00
•0856KPM	8-18X3 1/2	1,000	14.88	1424KPM	1/4-14X1 1/2	1,000	17.33
•0864KPM	8-18X4	900	15.50	1432KPM	1/4-14X2	1,000	22.13
				1440KPM	1/4-14X2 1/2	800	26.32
				1448KPM	1/4-14X3	700	31.00
				1456KPM	1/4-14X3 1/2	600	35.67
				1464KPM	1/4-14X4	500	40.00

Steel Zinc Plated



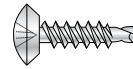
Items marked with "•" have #2 point; all others have #3 point

OVAL PHILLIPS SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KPO	6-20X3/8	10,000	1.55	1010KPO	10-16X5/8	8,000	4.17
•0608KPO	6-20X1/2	10,000	1.80	1012KPO	10-16X3/4	7,000	4.74
•0610KPO	6-20X5/8	10,000	1.91	1016KPO	10-16X1	5,000	5.90
•0612KPO	6-20X3/4	10,000	2.53	1020KPO	10-16X1 1/4	4,000	7.37
•0614KPO	6-20X7/8	9,000	2.70	1022KPO	10-16X1 3/8	4,000	7.80
•0616KPO	6-20X1	9,000	2.95	1024KPO	10-16X1 1/2	4,000	8.10
•0620KPO	6-20X1 1/4	8,000	3.66	1028KPO	10-16X1 3/4	3,000	9.67
•0624KPO	6-20X1 1/2	8,000	4.94	1032KPO	10-16X2	2,000	12.56
•0632KPO	6-20X2	5,000	5.64	1036KPO	10-16X2 1/4	2,000	14.16
•0808KPO	8-18X1/2	10,000	2.67	1040KPO	10-16X2 1/2	1,500	19.60
•0808KPO6	8-18X1/2 #6HD	10,000	1.86	1216KPO	12-14X1	4,000	9.70
•0810KPO	8-18X5/8	10,000	3.10	1220KPO	12-14X1 1/4	3,000	11.45
•0812KPO	8-18X3/4	10,000	3.61	1232KPO	12-14X2	1,500	16.40
•0816KPO	8-18X1	7,000	4.73	1412KPO	1/4-14X3/4	4,000	9.80
•0820KPO	8-18X1 1/4	5,000	5.72	1416KPO	1/4-14X1	3,000	10.91
•0824KPO	8-18X1 1/2	4,000	6.60	1420KPO	1/4-14X1 1/4	2,000	13.47
•0824KPO6	8-18X1 1/2 #6HD	4,000	5.63	1424KPO	1/4-14X1 1/2	2,000	15.47
•0828KPO	8-18X1 3/4	4,000	7.10	1428KPO	1/4-14X1 3/4	1,500	17.38
•0832KPO	8-18X2	2,500	8.10	1432KPO	1/4-14X2	1,000	19.75
•0836KPO	8-18X2 1/4	2,000	9.00	1440KPO	1/4-14X2 1/2	1,000	24.25
•0840KPO	8-18X2 1/2	2,000	10.15				
•0848KPO	8-18X3	1,250	11.78				

Steel Zinc Plated



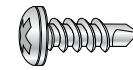
All items have #2 point

OVAL UNDERCUT PHILLIPS SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0808KPOU	8-18X1/2	10,000	2.63	1008KPOU	10-16X1/2	10,000	3.60

Steel Zinc Plated



Items marked "••" have #1 point; items marked "•" have #2 point; all others have #3 point

PAN PHILLIPS SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0206KPP	2X3/8	10,000	0.55	•0604KPP	6-20X1/4	10,000	1.43
•0208KPP	2X1/2	10,000	0.68	•0605KPP	6-20X5/16	10,000	1.70
•0404KPP	4-24X1/4	10,000	0.85	•0606KPP	6-20X3/8	10,000	1.70
•0406KPP	4-24X3/8	10,000	1.06	•0607KPP	6-20X7/16	10,000	2.05
•0408KPP	4-24X1/2	10,000	1.26	•0608KPP	6-20X1/2	10,000	2.06
•0410KPP	4-24X5/8	10,000	2.00	•0610KPP	6-20X5/8	10,000	2.46
•0412KPP	4-24X3/4	10,000	1.90	•0612KPP	6-20X3/4	10,000	2.77
•0416KPP	4-24X1	9,000	2.30	•0614KPP	6-20X7/8	10,000	3.08
•0506KPP	5-20X3/8	10,000	1.37	•0616KPP	6-20X1	10,000	3.61
•0508KPP	5-20X1/2	9,000	1.70	•0620KPP	6-20X1 1/4	9,000	3.66
•0512KPP	5-20X3/4	8,000	2.20	•0624KPP	6-20X1 1/2	8,000	4.51
•0516KPP	5-20X1	7,000	2.81	•0626KPP	6-20X1 5/8	5,000	4.40
				•0628KPP	6-20X1 3/4	5,000	5.00
				•0632KPP	6-20X2	5,000	5.70
				•0648KPP	6-20X3	1,500	7.50

More sizes on next page

Steel Zinc Plated



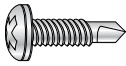
Items marked “••” have #1 point; items marked “•” have #2 point; all others have #3 point

PAN PHILLIPS
SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0707KPP	7-19X7/16	10,000	2.50	•1208KPP	12-14X1/2	5,000	6.35
•0708KPP	7-19X1/2	10,000	2.50	1210KPP	12-14X5/8	5,000	6.57
•0710KPP	7-19X5/8	10,000	2.86	1212KPP	12-14X3/4	5,000	8.10
•0712KPP	7-19X3/4	10,000	3.27	1214KPP	12-14X7/8	5,000	8.33
••0804KPP	8-18X1/4	10,000	2.47	1216KPP	12-14X1	3,000	9.70
•0805KPP	8-18X5/16	10,000	2.41	1220KPP	12-14X1 1/4	3,000	11.45
•0806KPP	8-18X3/8	10,000	2.96	1224KPP	12-14X1 1/2	2,000	13.20
•0807KPP	8-18X7/16	10,000	3.30	1226KPP	12-14X1 5/8	2,000	13.00
•0808KPP	8-18X1/2	10,000	3.10	1228KPP	12-14X1 3/4	1,000	14.70
•0810KPP	8-18X5/8	10,000	3.50	1232KPP	12-14X2	1,000	16.40
•0812KPP	8-18X3/4	9,000	4.05	1240KPP	12-14X2 1/2	1,000	19.80
•0814KPP	8-18X7/8	7,000	4.70	1248KPP	12-14X3	750	23.00
•0816KPP	8-18X1	6,000	5.05	1256KPP	12-14X3 1/2	750	26.10
•0820KPP	8-18X1 1/4	5,000	5.83	1264KPP	12-14X4	750	29.30
•0824KPP	8-18X1 1/2	4,000	7.29	1280KPP	12-14X5	500	35.58
•0828KPP	8-18X1 3/4	3,000	8.10	1296KPP	12-14X6	400	42.30
•0830KPP	8-18X1 7/8	3,000	8.20	•1408KPP	1/4-14X1/2	3,000	9.12
•0832KPP	8-18X2	2,000	9.22	1412KPP	1/4-14X3/4	3,000	11.50
•0836KPP	8-18X2 1/4	2,000	3.88	1414KPP	1/4-14X7/8	3,000	11.80
•0840KPP	8-18X2 1/2	2,000	11.26	1416KPP	1/4-14X1	2,000	13.70
•0848KPP	8-18X3	2,000	12.50	1418KPP	1/4-14X1 1/8	2,000	13.80
•0856KPP	8-18X3 1/2	1,000	17.40	1420KPP	1/4-14X1 1/4	1,000	15.32
•0864KPP	8-18X4	1,000	18.90	1424KPP	1/4-14X1 1/2	1,000	18.10
•1006KPP	10-16X3/8	9,000	4.10	1428KPP	1/4-14X1 3/4	1,000	18.80
•1007KPP	10-16X7/16	8,000	4.20	1432KPP	1/4-14X2	1,000	21.40
•1008KPP	10-16X1/2	8,000	4.40	1436KPP	1/4-14X2 1/4	800	24.00
1010KPP	10-16X5/8	8,000	4.96	1440KPP	1/4-14X2 1/2	800	26.20
1012KPP	10-16X3/4	7,000	5.51	1448KPP	1/4-14X3	600	31.30
1016KPP	10-16X1	5,000	6.93	1456KPP	1/4-14X3 1/2	600	35.30
1020KPP	10-16X1 1/4	4,000	7.96	1464KPP	1/4-14X4	600	38.00
1024KPP	10-16X1 1/2	3,000	9.42	1480KPP	1/4-14X5	500	50.00
1028KPP	10-16X1 3/4	3,000	11.00	1496KPP	1/4-14X6	400	66.00
1032KPP	10-16X2	2,000	12.56	•3110KPP	5/16-12X5/8	1,000	18.14
1040KPP	10-16X2 1/2	2,000	14.30	3112KPP	5/16-12X3/4	1,000	23.00
1044KPP	10-16X2 3/4	1,000	15.20				
1048KPP	10-16X3	1,000	16.28				
1056KPP	10-16X3 1/2	1,000	18.10				
1064KPP	10-16X4	1,000	22.30				
1080KPP	10-16X5	500	26.50				
1096KPP	10-16X6	400	31.50				

Steel Zinc Plated



Items marked “•” have #2 point; All others have #3 point

PAN PHILLIPS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KPPMS	6-32X3/8	10,000	1.68	1212KPPMS	12-24X3/4	4,000	8.10
•1008KPPMS	10-24X1/2	6,000	4.40	1216KPPMS	12-24X1	3,500	9.70
1012KPPMS	10-24X3/4	5,000	6.00	1224KPPMS	12-24X1 1/2	2,500	13.20
1016KPPMS	10-24X1	5,000	7.38	1412KPPMS	1/4-20X3/4	3,000	11.50
1024KPPMS	10-24X1 1/2	3,500	10.00	1416KPPMS	1/4-20X1	2,500	11.50
				1424KPPMS	1/4-20X1 1/2	2,000	19.00

Steel Zinc Plated



Items marked “•” have #2 point; All others have #3 point

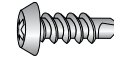
SERRATED PAN PHILLIPS
SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0806KPPS	8-18X3/8	10,000	2.54	•1408KPPS	1/4-14X1/2	3,000	8.75
•0808KPPS	8-18X1/2	10,000	3.00	•1410KPPS	1/4-14X5/8	2,000	9.25
•0810KPPS	8-18X5/8	10,000	3.50	1412KPPS	1/4-14X3/4	2,000	10.40
•0812KPPS	8-18X3/4	9,000	3.92	1416KPPS	1/4-14X1	2,000	12.58
•0816KPPS	8-18X1	6,000	4.92	1420KPPS	1/4-14X1 1/4	2,000	14.88
				1424KPPS	1/4-14X1 1/2	2,000	25.45
•1008KPPS	10-16X1/2	8,000	4.35				
1010KPPS	10-16X5/8	8,000	4.82				
1012KPPS	10-16X3/4	7,000	5.38				
1016KPPS	10-16X1	5,000	6.63				

Steel Zinc

NEW!



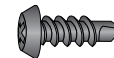
Framing Screws have #2 point

SPECIAL PAN PHILLIPS FRAMING SCREW
SELF DRILLING SCREWS

Manufactured to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0607KFZ	6-20X7/16	5,000	2.50	0707KFZ	7-19X7/16	10,000	2.56

Steel Black Phosphate Finish



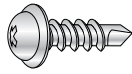
Framing Screws have #2 point

SPECIAL PAN PHILLIPS FRAMING SCREW
SELF DRILLING SCREWS

Manufactured to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0607KF	6-20X7/16	5,000	2.74	0707KF	7-19X7/16	10,000	2.58

Steel Zinc Plated



Items marked with “*” have #2 point; all others have #3 point

**ROUND WASHER PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0806KPRW	8-18X3/8	10,000	2.99	*1006KPRW	10-16X3/8	5,000	3.74
*0808KPRW	8-18X1/2	10,000	3.21	*1008KPRW	10-16X1/2	5,000	4.16
*0812KPRW	8-18X3/4	10,000	4.21	1012KPRW	10-16X3/4	5,000	5.10
*0816KPRW	8-18X1	5,000	5.28	1016KPRW	10-16X1	5,000	6.83
*0820KPRW	8-18X1 1/4	4,000	6.28	1020KPRW	10-16X1 1/4	3,000	8.03
*0824KPRW	8-18X1 1/2	3,000	7.25	1024KPRW	10-16X1 1/2	2,500	9.25
*0828KPRW	8-18X1 3/4	3,000	8.23	1028KPRW	10-16X1 3/4	2,500	10.48
*0832KPRW	8-18X2	3,000	8.70	1032KPRW	10-16X2	2,000	11.77
*0840KPRW	8-18X2 1/2	3,000	12.30				

1448KPRW 1/4-14X3 1,000 47.40

Steel Zinc Plated



Items marked with “*” have #2 point; all others have #3 point

**PHILLIPS TRIM HEAD
SELF DRILLING SCREWS**

For attaching base board or trim through drywall into metal studs
Case Hardened to Vickers HV 550-800 (Core Hardness: Vickers HV 270-450)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0606KPFT	6-20X3/8	10,000	1.70	*0808KPFT	8-18X1/2	9,000	1.94
*0608KPFT	6-20X1/2	10,000	1.50	*0810KPFT	8-18X5/8	10,000	2.50
*0612KPFT	6-20X3/4	10,000	2.10	*0812KPFT	8-18X3/4	8,000	3.20
*0616KPFT	6-20X1	7,500	2.71	*0814KPFT2	8-18X7/8	7,000	3.28
*0624KPFT	6-20X1 1/2	5,000	4.20	*0816KPFT	8-16X1	5,000	3.90
*0626KPFT	6-20X1 5/8	5,000	4.30	*0848KPFT	8-18X3	2,000	11.20
*0636KPFT	6-20X2 1/4	3,000	6.31				
				*1008KPFT	10-16X1/2	8,000	2.90
				1012KPFT	10-16X3/4	7,000	3.90
				1016KPFT	10-16X1	5,000	5.40

Steel Zinc Plated



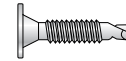
Items marked with “*” have #2 point; all others have #3 point

**WAFER PHILLIPS
SELF DRILLING SCREWS WITH SPACED THREADS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0808KWAF	8-18X1/2	5,000	2.37	1216KWAF	12-14X1	3,000	9.70
*0812KWAF	8-18X3/4	5,000	3.50	1220KWAF	12-14X1 1/4	3,000	11.45
*0816KWAF	8-18X1	5,000	5.60	1224KWAF	12-14X1 1/2	3,000	13.20
*0820KWAF	8-18X1 1/4	4,000	5.05	1228KWAF	12-14X1 3/4	2,500	13.00
*0824KWAF	8-18X1 1/2	3,000	6.63	1232KWAF	12-14X2	2,000	16.40
*0832KWAF	8-18X2	2,500	8.23	1240KWAF	12-14X2 1/2	1,000	17.83
*0840KWAF	8-18X2 1/2	2,000	10.38				
*0848KWAF	8-18X3	2,000	12.07				

Steel Zinc Plated



All items have #3 point

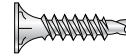
**WAFER PHILLIPS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWAFMS	10-24X3/4	5,000	5.70	1412KWAFMS	1/4-20X3/4	2,000	9.30
1016KWAFMS	10-24X1	5,000	6.57	1416KWAFMS	1/4-20X1	2,000	12.90
1020KWAFMS	10-24X1 1/4	3,000	7.94	1420KWAFMS	1/4-20X1 1/4	1,000	15.37
** 1023KWAF	10-24X1 7/16	3,000	9.60	1424KWAFMS	1/4-20X1 1/2	1,000	16.75
1024KWAFMS	10-24X1 1/2	1,000	9.70	1428KWAFMS	1/4-20X1 3/4	1,000	21.34
1032KWAFMS	10-24X2	2,000	11.90	1432KWAFMS	1/4-20X2	1,000	21.20
1036KWAFMS	10-24X2 1/4	2,000	15.00				
1040KWAFMS	10-24X2 1/2	2,000	14.80				

** 10 x 1 7/16 size is a Reamer with Wings.

Steel Green
Ceramic Coated



**WAFER PHILLIPS
SELF DRILLING SCREWS WITH SPACED THREADS**

For attaching cement board to 14-20 gauge metal studs
Case Hardened to Vickers HV 450-800 (Core Hardness: Vickers HV 290-450)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0820KPFH	8-18X1 1/4	1,000	6.25	0826KPFH	8-18X1 5/8	1,000	10.00

Steel Green
Ceramic Coated

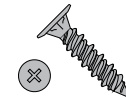


**WAFER PHILLIPS HIGH-LOW
SELF DRILLING SCREWS WITH SPADE POINT**

For attaching cement board to plywood
Case Hardened to Vickers HV 450-800 (Core Hardness: Vickers HV 290-450)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0820KPFHSH	8-18X1 1/4	1,000	5.00	0826KPFHSH	8-18X1 5/8	1,000	8.00

Steel Green
Ceramic Coated



**WAFER PHILLIPS HIGH-LOW w/NIBS
CEMENT BOARD SCREWS WITH SHARP POINT**

For attaching cement board to plywood
Case Hardened

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0820HWAFSRC	8-15X1 1/4	1,000	6.20	0836HWAFSRC	8-15X2 1/4	1,000	10.00
0826HWAFSRC	8-15X1 5/8	1,000	7.50				

Steel Zinc Plated



Items marked with “•” have #2 point; all others have #3 point

**FLAT SIX-LOBE
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KTF	6-20X1/2	10,000	1.72	1212KTF	12-14X3/4	4,000	5.60
•0610KTF	6-20X5/8	10,000	2.00	1216KTF	12-14X1	4,000	6.30
•0612KTF	6-20X3/4	10,000	2.33	1220KTF	12-14X1 1/4	3,000	8.20
•0616KTF	6-20X1	10,000	3.00	1224KTF	12-14X1 1/2	2,000	10.00
•0620KTF	6-20X1 1/4	10,000	3.75	1228KTF	12-14X1 3/4	2,000	12.30
•0624KTF	6-20X1 1/2	7,000	4.40	1232KTF	12-14X2	2,000	13.00
•0632KTF	6-20X2	5,000	5.67	1236KTF	12-14X2 1/4	1,500	15.00
•0808KTF	8-18X1/2	10,000	2.63	1240KTF	12-14X2 1/2	1,500	16.80
•0810KTF	8-18X5/8	10,000	3.00	1244KTF	12-14X2 3/4	1,500	18.20
•0812KTF	8-18X3/4	10,000	3.42	1248KTF	12-14X3	1,000	20.00
•0816KTF	8-18X1	8,000	4.32	1256KTF	12-14X3 1/2	750	23.30
•0820KTF	8-18X1 1/4	7,000	5.17	1264KTF	12-14X4	600	26.70
•0824KTF	8-18X1 1/2	5,000	6.07	1412KTF	1/4-14X3/4	3,000	7.28
•0828KTF	8-18X1 3/4	4,000	6.90	1416KTF	1/4-14X1	3,000	9.22
•0832KTF	8-18X2	3,000	7.80	1420KTF	1/4-14X1 1/4	2,000	11.30
•0840KTF	8-18X2 1/2	1,500	9.83	1424KTF	1/4-14X1 1/2	1,500	14.33
•0848KTF	8-18X3	1,250	11.57	1432KTF	1/4-14X2	1,000	18.00
1012KTF	10-16X3/4	8,000	6.03	1436KTF	1/4-14X2 1/4	1,000	14.00
1016KTF	10-16X1	5,000	7.97	1440KTF	1/4-14X2 1/2	1,000	23.17
1020KTF	10-16X1 1/4	4,000	8.20	1444KTF	1/4-14X2 3/4	900	25.50
1024KTF	10-16X1 1/2	4,000	8.00	1448KTF	1/4-14X3	900	28.00
1028KTF	10-16X1 3/4	3,000	9.14	1456KTF	1/4-14X3 1/2	800	32.25
1032KTF	10-16X2	3,000	10.45	1464KTF	1/4-14X4	600	37.00
1040KTF	10-16X2 1/2	1,500	12.87	1472KTF	1/4-14X4 1/2	500	41.00
1048KTF	10-16X3	1,000	15.30	1480KTF	1/4-14X5	400	45.50
				1496KTF	1/4-14X6	300	54.75

NEW!

Steel Zinc Plated



Items marked with “•” have #2 point; all others have #3 point

**MODIFIED TRUSS SIX-LOBE
SELF DRILLING SCREWS**

Manufactured to SAE J78 specifications
For attaching metal lath to metal studs between 12-20 gauge thick
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KTM	6-20X3/8	8,000	2.10	1020KTM	10-16X1 1/4	3,000	7.60
•0608KTM	6-20X1/2	8,000	2.50	1024KTM	10-16X1 1/2	3,000	9.00
•0612KTM	6-20X3/4	7,000	3.10	1028KTM	10-16X1 3/4	2,000	10.30
•0616KTM	6-20X1	7,000	4.10	1032KTM	10-16X2	2,000	11.10
•0806KTM	8-18X3/8	6,000	3.00	1040KTM	10-16X2 1/2	1,500	13.80
•0808KTM	8-18X1/2	5,000	3.70	1048KTM	10-16X3	1,000	16.10
•0810KTM	8-18X5/8	5,000	4.10	1056KTM	10-16X3 1/2	1,000	19.00
•0812KTM	8-18X3/4	5,000	4.40	1064KTM	10-16X4	1,000	21.50
•0816KTM	8-18X1	4,000	5.60	1216KTM	12-14X1	3,000	7.30
•0820KTM	8-18X1 1/4	3,000	6.50	1220KTM	12-14X1 1/4	2,000	9.20
•0824KTM	8-18X1 1/2	3,000	7.50	1224KTM	12-14X1 1/2	2,000	10.80
•0826KTM	8-18X1 5/8	3,000	7.90	1232KTM	12-14X2	1,000	14.10
•0828KTM	8-18X1 3/4	3,000	8.80	1412KTM	1/4-14X3/4	2,000	10.90
•0832KTM	8-18X2	2,000	9.40	1416KTM	1/4-14X1	2,000	12.60
•0840KTM	8-18X2 1/2	2,000	11.30	1420KTM	1/4-14X1 1/4	1,500	15.00
•0848KTM	8-18X3	1,500	13.00	1424KTM	1/4-14X1 1/2	1,000	17.30
•0856KTM	8-18X3 1/2	1,000	15.50	1432KTM	1/4-14X2	1,000	22.10
•1008KTM	10-16X1/2	6,000	3.90	1440KTM	1/4-14X2 1/2	800	26.10
1010KTM	10-16X5/8	6,000	4.30	1448KTM	1/4-14X3	700	30.90
1012KTM	10-16X3/4	5,000	5.30				
1016KTM	10-16X1	4,000	6.30				

Steel Zinc Plated



Items marked with “•” have #2 point; all others have #3 point

**PAN SIX-LOBE
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KTP	6-20X3/8	10,000	1.75	1212KTP	12-14X3/4	5,000	7.67
•0608KTP	6-20X1/2	10,000	2.06	1216KTP	12-14X1	3,000	9.30
•0612KTP	6-20X3/4	10,000	2.88	1232KTP	12-14X2	1,000	15.78
•0616KTP	6-20X1	10,000	3.43	1412KTP	1/4-14X3/4	3,000	10.88
•0808KTP	8-18X1/2	10,000	3.10	1416KTP	1/4-14X1	2,000	13.00
•0810KTP	8-18X5/8	10,000	3.50	1420KTP	1/4-14X1 1/4	1,500	15.50
•0812KTP	8-18X3/4	9,000	4.05	1424KTP	1/4-14X1 1/2	1,000	17.00
•0816KTP	8-18X1	6,000	5.05	1432KTP	1/4-14X2	1,000	21.80
•0820KTP	8-18X1 1/4	5,000	5.83	1436KTP	1/4-14X2 1/4	800	23.80
•0824KTP	8-18X1 1/2	4,000	6.30	1440KTP	1/4-14X2 1/2	800	26.10
•0832KTP	8-18X2	2,000	9.22	1448KTP	1/4-14X3	600	30.63
•1008KTP	10-16X1/2	8,000	4.40	1464KTP	1/4-14X4	600	39.50
1010KTP	10-16X5/8	8,000	4.96				
1012KTP	10-16X3/4	7,000	5.51				
1016KTP	10-16X1	5,000	6.93				
1020KTP	10-16X1 1/4	4,000	8.07				
1024KTP	10-16X1 1/2	3,000	9.20				
1032KTP	10-16X2	2,000	11.75				

Steel Zinc Plated



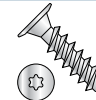
Items marked with “•” have #2 point; all others have #3 point

**TRUSS SIX-LOBE
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KTT	6-20X3/8	10,000	1.99	•1008KTT	10-16X1/2	8,000	4.75
•0808KTT	8-18X1/2	10,000	3.62	1012KTT	10-16X3/4	5,000	6.00
•0812KTT	8-18X3/4	8,000	4.33	1016KTT	10-16X1	5,000	6.98
•0816KTT	8-18X1	6,000	5.28	1024KTT	10-16X1 1/2	3,000	9.35
•0820KTT	8-18X1 1/4	6,000	6.10	1412KTT	1/4-14X3/4	3,000	11.05
				1416KTT	1/4-14X1	2,000	13.43
				1432KTT	1/4-14X2	900	22.20

Steel Zinc Plated



All items have #3 point

**WAFER SIX-LOBE
SELF DRILLING SCREWS WITH SPACED THREADS**

Manufactured to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWTF	10-16X3/4	5,000	5.14	1024KWTF	10-16X1 1/2	1,000	9.50
1016KWTF	10-16X1	5,000	6.60	1032KWTF	10-16X2	2,000	12.36
1020KWTF	10-16X1 1/4	3,000	8.08				

Steel Zinc Plated



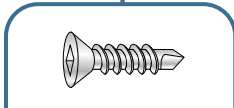
All items have #3 point

WAFER SIX-LOBE
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Manufactured to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWFMS	10-24X3/4	5,000	5.10	1024KWFMS	10-24X1 1/2	1,000	9.50
1016KWFMS	10-24X1	5,000	6.13	1032KWFMS	10-24X2	2,000	12.30
1020KWFMS	10-24X1 1/4	3,000	8.00				

Steel Zinc Plated



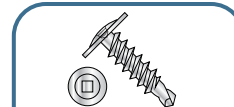
Items marked with "*" have #2 point; all others have #3 point

FLAT SQUARE RECESS
SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0606KQF	6-20X3/8	10,000	1.17	1032KQF	10-16X2	2,000	12.60
*0608KQF	6-20X1/2	10,000	1.45	1028KQF	10-16X1 3/4	3,000	8.83
*0610KQF	6-20X5/8	10,000	1.79	1040KQF	10-16X2 1/2	2,000	19.60
*0612KQF	6-20X3/4	10,000	2.38	1048KQF	10-16X3	1,000	17.00
*0616KQF	6-20X1	10,000	2.75	1056KQF	10-16X3 1/2	1,000	17.70
*0620KQF	6-20X1 1/4	10,000	3.40	1064KQF	10-16X4	750	20.17
*0624KQF	6-20X1 1/2	7,000	5.25				
*0808KQF	8-18X1/2	10,000	2.05	1212KQF	12-14X3/4	5,000	8.10
*0810KQF	8-18X5/8	10,000	2.48	1216KQF	12-14X1	3,000	9.70
*0812KQF	8-18X3/4	9,000	3.50	1220KQF	12-14X1 1/4	3,000	11.45
*0816KQF	8-18X1	6,000	3.88	1224KQF	12-14X1 1/2	2,000	13.20
*0820KQF	8-18X1 1/4	5,000	5.01	1228KQF	12-14X1 3/4	2,000	12.30
*0824KQF	8-18X1 1/2	4,000	7.30	1232KQF	12-14X2	1,000	16.40
*0828KQF	8-18X1 3/4	3,000	8.30	1240KQF	12-14X2 1/2	1,000	20.37
*0832KQF	8-18X2	2,000	9.22	1248KQF	12-14X3	750	20.42
*0840KQF	8-18X2 1/2	2,000	9.43	1264KQF	12-14X4	750	22.00
*0848KQF	8-18X3	2,000	11.25				
*1008KQF	10-16X1/2	10,000	3.05	1412KQF	1/4-14X3/4	3,000	9.78
1012KQF	10-16X3/4	7,000	4.74	1416KQF	1/4-14X1	2,000	11.68
1016KQF	10-16X1	5,000	5.96	1420KQF	1/4-14X1 1/4	1,000	13.47
1020KQF	10-16X1 1/4	4,000	6.85	1424KQF	1/4-14X1 1/2	1,000	15.47
1024KQF	10-16X1 1/2	3,000	8.10	1432KQF	1/4-14X2	1,000	20.49
				1440KQF	1/4-14X2 1/2	1,000	22.30
				1448KQF	1/4-14X3	900	27.00

Steel Zinc Plated



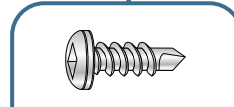
Items marked with "*" have #2 point; all others have #3 point

MODIFIED TRUSS SQUARE RECESS
SELF DRILLING SCREWS

Manufactured to SAE J78 specifications
For attaching metal lath to metal studs between 12-20 gauge thick
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0606KQM	6-20X3/8	8,000	2.62	*1008KQM	10-16X1/2	6,000	3.83
*0608KQM	6-20X1/2	8,000	2.92	1012KQM	10-16X3/4	6,000	5.00
*0612KQM	6-20X3/4	7,000	3.68	1016KQM	10-16X1	5,000	6.63
*0616KQM	6-20X1	7,000	4.43	1020KQM	10-16X1 1/4	4,000	7.75
				1024KQM	10-16X1 1/2	3,000	9.00
*0806KQM	8-18X3/8	6,000	3.58	1032KQM	10-16X2	2,000	11.67
*0808KQM	8-18X1/2	5,000	4.00	1040KQM	10-16X2 1/2	1,500	14.50
*0810KQM	8-18X5/8	5,000	4.57	1048KQM	10-16X3	1,000	16.75
*0812KQM	8-18X3/4	5,000	5.00	1056KQM	10-16X3 1/2	1,000	19.25
*0816KQM	8-18X1	4,000	5.83	1064KQM	10-16X4	1,000	21.80
*0820KQM	8-18X1 1/4	3,000	6.78				
*0824KQM	8-18X1 1/2	2,000	7.78	1216KQM	12-14X1	3,000	7.93
*0830KQM	8-18X1 7/8	2,000	9.00	1224KQM	12-14X1 1/2	2,000	11.20
*0832KQM	8-18X2	2,000	9.63	1232KQM	12-14X2	1,000	14.50
*0840KQM	8-18X2 1/2	2,000	12.00				
*0848KQM	8-18X3	1,500	13.00	1416KQM	1/4-14X1	2,000	13.25
*0856KQM	8-18X3 1/2	1,000	15.25	1424KQM	1/4-14X1 1/2	1,000	17.00
				1432KQM	1/4-14X2	1,000	22.80
				1440KQM	1/4-14X2 1/2	800	26.10
				1448KQM	1/4-14X3	700	30.75

Steel Zinc Plated



Items marked with "*" have #2 point; all others have #3 point

PAN SQUARE RECESS
SELF DRILLING SCREWS

Manufactured to ASME B18.6.3 SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0606KQP	6-20X3/8	10,000	1.70	*1208KQP	12-14X1/2	5,000	6.22
*0608KQP	6-20X1/2	10,000	2.06	1210KQP	12-14X5/8	5,000	6.71
*0610KQP	6-20X5/8	10,000	2.46	1212KQP	12-14X3/4	5,000	8.10
*0612KQP	6-20X3/4	10,000	2.77	1216KQP	12-14X1	3,000	9.70
*0616KQP	6-20X1	10,000	3.61	1220KQP	12-14X1 1/4	3,000	11.45
*0620KQP	6-20X1 1/4	9,000	4.06	1224KQP	12-14X1 1/2	2,000	13.20
				1228KQP	12-14X1 3/4	1,000	14.13
*0806KQP	8-18X3/8	10,000	2.77	1232KQP	12-14X2	1,000	15.60
*0808KQP	8-18X1/2	10,000	3.10	1240KQP	12-14X2 1/2	1,000	19.17
*0810KQP	8-18X5/8	3,000	3.50	1248KQP	12-14X3	750	22.33
*0812KQP	8-18X3/4	3,000	4.05	1256KQP	12-14X3 1/2	750	25.50
*0816KQP	8-18X1	2,000	5.05	1264KQP	12-14X4	750	29.00
*0820KQP	8-18X1 1/4	5,000	5.83				
*0824KQP	8-18X1 1/2	4,000	7.29	*1408KQP	1/4-14X1/2	3,000	9.20
*0832KQP	8-18X2	2,000	9.22	1412KQP	1/4-14X3/4	3,000	11.50
*0840KQP	8-18X2 1/2	2,000	10.40	1416KQP	1/4-14X1	2,000	12.70
*0848KQP	8-18X3	2,000	12.40	1420KQP	1/4-14X1 1/4	1,000	15.32
				1424KQP	1/4-14X1 1/2	1,000	18.10
*1006KQP	10-16X3/8	9,000	4.10	1428KQP	1/4-14X1 3/4	1,000	19.62
*1008KQP	10-16X1/2	8,000	4.40	1432KQP	1/4-14X2	1,000	22.00
1010KQP	10-16X5/8	6,000	4.96	1440KQP	1/4-14X2 1/2	800	26.50
1012KQP	10-16X3/4	5,000	5.51	1448KQP	1/4-14X3	600	31.17
1016KQP	10-16X1	2,000	6.93	1456KQP	1/4-14X3 1/2	600	35.60
1020KQP	10-16X1 1/4	1,000	7.96	1464KQP	1/4-14X4	600	40.00
1024KQP	10-16X1 1/2	1,000	9.42				
1032KQP	10-16X2	2,000	12.56				
1040KQP	10-16X2 1/2	2,000	14.25				
1048KQP	10-16X3	1,000	16.75				
1056KQP	10-16X3 1/2	1,000	19.20				
1064KQP	10-16X4	1,000	21.70				

Special #6 & #7 Pan Head

Framing Screw now available in Steel Zinc or Black Phosphate— page 300.

Steel Zinc Plated



Items marked with “•” have #2 point; all others have #3 point

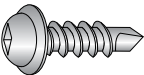
**SQUARE TRIM HEAD
SELF DRILLING SCREWS**

For attaching base board or trim through drywall into metal studs
Case Hardened to Vickers HV 550-800 (Core Hardness: Vickers HV 270-450)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KQFT	6-20X3/8	10,000	1.20	•0840KQFT	8-18X2 1/2	2,000	9.50
•0608KQFT	6-20X1/2	10,000	1.40	•0848KQFT	8-18X3	1,000	11.75
•0612KQFT	6-20X3/4	10,000	2.00	•0856KQFT	8-18X3 1/2	1,000	13.50
•0616KQFT	6-20X1	7,500	2.80	•0864KQFT	8-18X4	900	15.17
•0626KQFT	6-20X1 5/8	5,000	4.43				
•0636KQFT	6-20X2 1/4	3,000	6.17				
•0808KQFT	8-18X1/2	9,000	2.10	•1008KQFT	10-16X1/2	8,000	2.50
•0812KQFT	8-18X3/4	8,000	2.90	•1010KQFT	10-16X5/8	8,000	3.40
•0816KQFT	8-18X1	5,000	3.70	1012KQFT	10-16X3/4	7,000	4.05
•0820KQFT	8-18X1 1/4	3,000	4.75	1016KQFT	10-16X1	5,000	5.20
•0824KQFT	8-18X1 1/2	3,000	6.00				
•0832KQFT	8-18X2	2,000	7.38	•1408KQFT	1/4-14X1/2	4,000	4.40
				1412KQFT	1/4-14X3/4	3,000	5.80
				1416KQFT	1/4-14X1	2,000	7.90

NEW!

Steel Zinc Plated



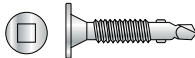
Items marked with “•” have #2 point; all others have #3 point

**ROUND WASHER SQUARE RECESS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0840KQRW	8-18X2 1/2	3,000	12.30	1040KQRW	10-16X2 1/2	2,000	16.70

Steel Zinc Plated



All items have #4 point

**WAFER SQUARE RECESS WITH WINGS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Case Hardened to Rockwell C52 - 58
(Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1216KQWAFM4W	12-24X1	3,000	9.63	1232KQWAFM4W	12-24X2	2,000	10.19

Steel Zinc Plated



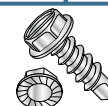
Items marked with “•” have #2 point; all others have #3 point

**HEX WASHER SLOTTED
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Items marked with “¶” are 7/16" Across the Flats

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0406KSW	4-24X3/8	10,000	1.21	1024KSW	10-16X1 1/2	4,000	9.61
•0408KSW	4-24X1/2	10,000	1.28	1028KSW	10-16X1 3/4	3,000	10.85
				1032KSW	10-16X2	2,000	12.08
•0606KSW	6-20X3/8	10,000	2.35	1048KSW	10-16X3	1,000	16.53
•0608KSW	6-20X1/2	10,000	2.50				
•0610KSW	6-20X5/8	10,000	2.80	•1208KSW	12-14X1/2	5,000	6.27
•0612KSW	6-20X3/4	10,000	3.31	1212KSW	12-14X3/4	5,000	7.66
•0616KSW	6-20X1	10,000	3.68	1216KSW	12-14X1	4,000	9.26
•0620KSW	6-20X1 1/4	8,000	4.43	1232KSW	12-14X2	1,000	15.20
•0624KSW	6-20X1 1/2	7,000	5.06				
•0708KSW	7-19X1/2	10,000	2.77	•1408KSW	1/4-14X1/2	4,000	9.73
				1412KSW	1/4-14X3/4	3,000	11.62
•0806KSW	8-18X3/8	10,000	2.66	1416KSW	1/4-14X1	2,500	13.87
•0808KSW	8-18X1/2	10,000	3.30	¶141607KSW	14X1	2,500	13.32
•0810KSW	8-18X5/8	10,000	3.59	1420KSW	1/4-14X1 1/4	2,000	16.00
•0812KSW	8-18X3/4	10,000	3.90	1432KSW	1/4-14X2	1,000	24.18
•0816KSW	8-18X1	8,000	4.70	¶143207KSW	14X2	1,000	22.58
•0820KSW	8-18X1 1/4	3,000	6.21	1440KSW	1/4-14X2 1/2	800	27.40
•0824KSW	8-18X1 1/2	3,000	6.82	1448KSW	1/4-14X3	600	30.00
•0832KSW	8-18X2	2,000	8.60				
•0840KSW	8-18X2 1/2	2,000	10.30	3112KSW	5/16-12X3/4	1,000	20.60
•0848KSW	8-18X3	1,500	12.58	3116KSW	5/16-12X1	1,250	24.70
				3120KSW	5/16-12X1 1/4	700	28.75
•1006KSW	10-16X3/8	9,000	3.65	3124KSW	5/16-12X1 1/2	600	32.63
•1008KSW	10-16X1/2	8,000	4.80	3132KSW	5/16-12X2	1,000	34.00
•1010KSW	10-16X5/8	7,000	5.06	3148KSW	5/16-12X3	400	56.00
1012KSW	10-16X3/4	6,000	5.69				
1016KSW	10-16X1	5,000	7.65	3716KSW	3/8-12X1	750	39.33

Steel Zinc Plated



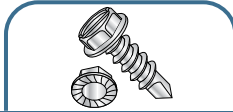
Items marked with “•” have #2 point; all others have #3 point

**HEX WASHER SLOTTED WITH SERRATIONS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KSWs	8-18X1/2	10,000	3.30	1212KSWs	12-14X3/4	5,000	7.25
•0810KSWs	8-18X5/8	9,000	3.56	1216KSWs	12-14X1	4,000	8.79
•0812KSWs	8-18X3/4	8,000	4.06				
				1412KSWs	1/4-14X3/4	3,000	11.13
•1008KSWs	10-16X1/2	8,000	4.80	1416KSWs	1/4-14X1	2,500	13.31
1012KSWs	10-16X3/4	6,000	5.69				
1016KSWs	10-16X1	5,000	7.03				

Steel Zinc Plated



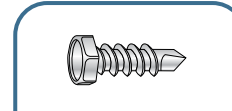
All items have #3 point

**HEX WASHER SLOTTED WITH SERRATIONS
SELF DRILLING SCREWS**

Heads are 7/16" Across the Flats
Head Height: 1/4" diam.: .172-.190; 5/16" diam.: .208-.229
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
141207KSWS	1/4-14X3/4	3,000	15.06	311207KSWS	5/16-12X3/4	1,000	18.64
141607KSWS	1/4-14X1	2,000	16.22	311607KSWS	5/16-12X1	1,000	22.13
142007KSWS	1/4-14X1 1/4	2,000	18.68	312007KSWS	5/16-12X1 1/4	700	25.75
142407KSWS	1/4-14X1 1/2	1,250	20.72	312407KSWS	5/16-12X1 1/2	600	30.00
				312807KSWS	5/16-12X1 3/4	600	33.63
				313207KSWS	5/16-12X2	600	37.50

Steel Zinc Plated



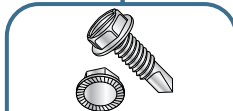
Items marked with "•"
have #2 point; all
others have #3 point

**HEX UNSLOTTED
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KH	8-18X1/2	10,000	2.67	•1408KH	1/4-14X1/2	3,000	8.06
•0812KH	8-18X3/4	8,000	3.33	1412KH	1/4-14X3/4	3,000	9.30
•0816KH	8-18X1	6,000	4.20	1416KH	1/4-14X1	2,000	12.00
				1420KH	1/4-14X1 1/4	1,500	14.20
•1008KH	10-16X1/2	8,000	3.85	1424KH	1/4-14X1 1/2	1,250	16.36
1012KH	10-16X3/4	5,000	5.00	1428KH	1/4-14X1 3/4	1,000	18.64
1016KH	10-16X1	5,000	6.19	1432KH	1/4-14X2	900	20.82
1020KH	10-16X1 1/4	4,000	7.30	1440KH	1/4-14X2 1/2	800	25.32
1024KH	10-16X1 1/2	3,000	8.60				
1028KH	10-16X1 3/4	3,000	9.90	3116KH	5/16-12X1	1,000	22.36
1032KH	10-16X2	2,000	11.13	3124KH	5/16-12X1 1/2	600	30.10
1216KH	12-14X1	4,000	8.08				
1224KH	12-14X1 1/2	2,000	11.31				

Steel Zinc Plated



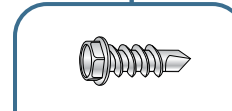
Items marked with "•"
have #2 point; all
others have #3 point

**HEX WASHER SLOTTED WITH SERRATIONS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads to ASME B18.6.3 / Screws hardened to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Items marked with "¶" are 7/16" Across the Flats

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KSWSMS	8-32X1/2	10,000	3.29	¶141207KSWSMS	1/4-20X3/4	3,000	15.12
•0810KSWSMS	8-32X5/8	9,000	3.80	¶141607KSWSMS	1/4-20X1	2,000	17.57
•0812KSWSMS	8-32X3/4	8,000	4.35	¶142007KSWSMS	1/4-20X1 1/4	2,000	20.24
				¶142407KSWSMS	1/4-20X1 1/2	1,250	23.12
•1008KSWSMS	10-24X1/2	8,000	4.42				
1012KSWSMS	10-24X3/4	5,000	6.00	¶311207KSWSMS	5/16-18X3/4	1,000	19.32
1016KSWSMS	10-24X1	5,000	7.25	¶311607KSWSMS	5/16-18X1	1,000	22.50
				¶312407KSWSMS	5/16-18X1 1/2	600	30.88
				¶312807KSWSMS	5/16-18X1 3/4	600	35.38
				¶313207KSWSMS	5/16-18X2	600	38.85

Steel Zinc Plated



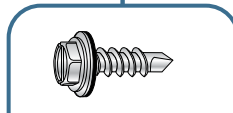
#3 point

**1/4" HEX WASHER UNSLOTTED W/#12 HEAD
SELF DRILLING SCREWS**

Based on ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1414KW12	1/4-14X7/8	2,000	9.70				

Steel Zinc Plated



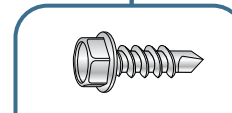
All items have #3 point

**HEX WASHER SLOTTED
SELF DRILLING SCREWS WITH NEO-EPDM WASHER**

Used in metal roofing to create a leak-proof seal
Screw is Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KSWN	10-16X3/4	2,000	7.00	1412KSWN	1/4-14X3/4	1,000	13.76
				1416KSWN	1/4-14X1	1,000	16.15
				1420KSWN	1/4-14X1 1/4	1,000	18.20
				1424KSWN	1/4-14X1 1/2	1,000	20.40
				1432KSWN	1/4-14X2	1,000	25.07

Steel Zinc Plated



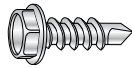
Items have #3 point

**HEX WASHER UNSLOTTED HIGH HEAD
SELF DRILLING SCREWS**

Head Height: .125 - .130; Width Across Flats: .305 - .312
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWH	10-16X3/4	5,000	5.90				

Steel Zinc Plated



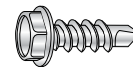
Items marked with "*" have #2 point; all others have #3 point

**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0406KW	4-24X3/8	10,000	1.10	*1208KW	12-14X1/2	5,000	6.60
*0408KW	4-24X1/2	10,000	1.30	1210KW	12-14X5/8	5,000	7.30
*0412KW	4-24X3/4	10,000	1.90	1212KW	12-14X3/4	5,000	8.06
*0416KW	4-24X1	10,000	2.23	1214KW	12-14X7/8	4,000	8.90
				1216KW	12-14X1	4,000	9.75
*0604KW	6-20X1/4	10,000	2.00	1220KW	12-14X1 1/4	3,000	11.35
*0606KW	6-20X3/8	10,000	2.47	1224KW	12-14X1 1/2	2,000	13.49
*0607KW	6-20X7/16	10,000	2.50	1228KW	12-14X1 3/4	2,000	14.20
*0608KW	6-20X1/2	10,000	2.63	1232KW	12-14X2	2,000	16.00
*0610KW	6-20X5/8	10,000	2.80	1240KW	12-14X2 1/2	1,000	19.80
*0612KW	6-20X3/4	10,000	3.31	1248KW	12-14X3	1,000	23.00
*0614KW	6-20X7/8	10,000	3.33	1256KW	12-14X3 1/2	600	26.72
*0616KW	6-20X1	10,000	3.68	1264KW	12-14X4	500	31.98
*0620KW	6-20X1 1/4	8,000	4.54	1272KW	12-14X4 1/2	500	35.27
*0624KW	6-20X1 1/2	7,000	5.07	1280KW	12-14X5	500	36.20
*0632KW	6-20X2	4,000	6.80	1296KW	12-14X6	400	42.50
*0648KW	6-20X3	1,500	9.27				
				*1406KW	1/4-14X3/8	4,000	8.70
*0708KW	7-19X1/2	10,000	2.77	*1408KW	1/4-14X1/2	3,000	10.24
				*1410KW	1/4-14X5/8	3,000	11.23
*0804KW	8-18X1/4	10,000	2.50	1412KW	1/4-14X3/4	3,000	12.23
*0805KW	8-18X5/16	10,000	2.65	1414KW	1/4-14X7/8	2,000	12.60
*0806KW	8-18X3/8	10,000	2.80	1416KW	1/4-14X1	2,000	14.60
*0808KW	8-18X1/2	10,000	3.48	1420KW	1/4-14X1 1/4	1,500	16.84
*0809KW	8-18X9/16	9,000	3.94	1424KW	1/4-14X1 1/2	1,250	19.34
*0810KW	8-18X5/8	9,000	3.78	1428KW	1/4-14X1 3/4	1,000	21.34
*0812KW	8-18X3/4	8,000	4.10	1432KW	1/4-14X2	900	24.18
*0814KW	8-18X7/8	6,000	4.99	1436KW	1/4-14X2 1/4	900	25.79
*0816KW	8-18X1	6,000	5.01	1440KW	1/4-14X2 1/2	800	27.40
*0820KW	8-18X1 1/4	6,000	6.21	1444KW	1/4-14X2 3/4	900	29.11
*0824KW	8-18X1 1/2	5,000	7.26	1448KW	1/4-14X3	800	30.00
*0826KW	8-18X1 5/8	5,000	7.60	1456KW	1/4-14X3 1/2	800	35.00
*0828KW	8-18X1 3/4	4,000	8.63	1464KW	1/4-14X4	500	40.08
*0832KW	8-18X2	3,000	9.22	1472KW	1/4-14X4 1/2	600	45.33
*0836KW	8-18X2 1/4	2,000	9.68	1480KW	1/4-14X5	500	48.41
*0840KW	8-18X2 1/2	2,000	10.30	1496KW	1/4-14X6	400	59.00
*0848KW	8-18X3	800	11.00	14128KW	1/4-14X8	250	78.00
*0856KW	8-18X3 1/2	1,200	11.55				
*0864KW	8-18X4	600	17.33	3112KW	5/16-12X3/4	1,000	23.00
				3116KW	5/16-12X1	1,000	26.00
*1006KW	10-16X3/8	8,000	4.80	3120KW	5/16-12X1 1/4	700	28.80
*1007KW	10-16X7/16	8,000	4.03	3124KW	5/16-12X1 1/2	600	32.20
*1008KW	10-16X1/2	8,000	5.06	3128KW	5/16-12X1 3/4	600	40.70
1010KW	10-16X5/8	6,000	5.33	3132KW	5/16-12X2	600	44.80
1012KW	10-16X3/4	5,000	6.66	3136KW	5/16-12X2 1/4	600	45.11
1016KW	10-16X1	5,000	8.05	3140KW	5/16-12X2 1/2	600	52.00
1020KW	10-16X1 1/4	4,000	8.37	3148KW	5/16-12X3	400	56.00
1024KW	10-16X1 1/2	3,000	10.12	3164KW	5/16-12X4	500	73.00
1028KW	10-16X1 3/4	3,000	10.70	3180KW	5/16-12X5	400	87.60
1032KW	10-16X2	2,000	12.72	3196KW	5/16-12X6	300	103.00
1040KW	10-16X2 1/2	2,000	14.30				
1044KW	10-16X2 3/4	1,000	16.99	3712KW	3/8-12X3/4	750	38.20
1048KW	10-16X3	1,000	17.40	3716KW	3/8-12X1	750	41.40
1056KW	10-16X3 1/2	800	19.80	3720KW	3/8-12X1 1/4	600	49.05
1064KW	10-16X4	500	22.00	3724KW	3/8-12X1 1/2	600	53.00
1072KW	10-16X4 1/2	500	24.50	3728KW	3/8-12X1 3/4	600	55.11
1080KW	10-16X5	500	27.00	3732KW	3/8-12X2	600	65.00
1096KW	10-16X6	400	31.73	3740KW	3/8-12X2 1/2	600	53.11
				3748KW	3/8-12X3	400	89.00
				3764KW	3/8-12X4	300	109.10
				3780KW	3/8-12X5	200	133.00
				3796KW	3/8-12X6	100	161.00

Steel Zinc Plated



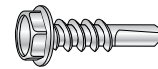
All items have #3 point

**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

Heads are 7/16" Across the Flats
Head Height: 1/4" diam: .172-.190
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
141207KW	1/4-14X3/4	3,000	14.38	313207KW	5/16-12X2	600	37.85
141607KW	1/4-14X1	2,000	16.50				
142407KW	1/4-14X1 1/2	1,250	21.13				

Steel Zinc Plated



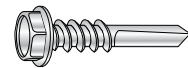
All items have #4 point

**#4 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH SELF TAPPING SCREW THREADS**

Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1214KW4	12-14X7/8	5,000	9.50	1432KW4	1/4-14X2	900	22.00
1216KW4	12-14X1	4,000	8.83	1440KW4	1/4-14X2 1/2	800	26.00
1220KW4	12-14X1 1/4	3,000	10.38	1456KW4	1/4-14X3 1/2	800	35.50
1414KW4	1/4-14X7/8	2,000	15.00	3116KW4	5/16-12X1	1,000	25.17
1416KW4	1/4-14X1	2,000	13.14	3120KW4	5/16-12X1 1/4	700	29.00
1424KW4	1/4-14X1 1/2	1,250	20.00				

Steel Zinc Plated



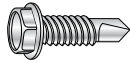
All items have #5 point

**#5 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH SELF TAPPING SCREW THREADS**

Heads to ASME B18.6.3 / Screws hardened to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1024KW5	10-16X1 1/2	3,000	9.00	1424KW5	1/4-14X1 1/2	1,250	20.23
				1432KW5	1/4-14X2	900	21.63
1216KW5	12-14X1	4,000	8.60	1440KW5	1/4-14X2 1/2	800	27.40
1220KW5	12-14X1 1/4	3,000	10.50	1448KW5	1/4-14X3	800	31.00
1224KW5	12-14X1 1/2	2,000	14.25	1456KW5	1/4-14X3 1/2	800	35.75
1232KW5	12-14X2	2,000	17.10	1464KW5	1/4-14X4	500	41.25
1240KW5	12-14X2 1/2	1,000	14.56	1480KW5	1/4-14X5	500	50.00
1248KW5	12-14X3	1,000	24.00	1496KW5	1/4-14X6	400	59.20
1256KW5	12-14X3 1/2	600	25.65				
1264KW5	12-14X4	500	28.75	3116KW5	5/16-12X1	1,000	25.33
				3124KW5	5/16-12X1 1/2	600	32.90
				3132KW5	5/16-12X2	600	38.75
				3140KW5	5/16-12X2 1/2	600	46.50
				3148KW5	5/16-12X3	400	54.50

Steel Zinc Plated



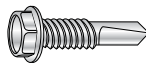
Items marked with "*" have #2 point; all others have #3 point

HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Heads to ASME B18.6.3 / Screws hardened to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*1008KWMS	10-24X1/2	1,000	5.28	*1408KWMS	1/4-20X1/2	2,000	10.25
1012KWMS	10-24X3/4	5,000	6.66	1412KWMS	1/4-20X3/4	2,000	12.33
1016KWMS	10-24X1	5,000	8.05	1416KWMS	1/4-20X1	1,500	15.00
1024KWMS	10-24X1 1/2	3,000	10.00	1424KWMS	1/4-20X1 1/2	1,250	19.83
				1432KWMS	1/4-20X2	1,000	25.00
1108KWMS	10-32X1/2	4,000	4.86	1464KWMS	1/4-20X4	500	45.25
1112KWMS	10-32X3/4	3,500	6.58	1548KWMS	1/4-28X3	1,000	31.70
1116KWMS	10-32X1	3,500	7.90	1564KWMS	1/4-28X4	700	40.50
				1580KWMS	1/4-28X5	500	50.70
1212KWMS	12-24X3/4	3,000	8.06	1596KWMS	1/4-28X6	350	60.00
1216KWMS	12-24X1	3,000	9.64	15128KWMS	1/4-28X8	150	78.00
1220KWMS	12-24X1 1/4	3,000	11.35				
1224KWMS	12-24X1 1/2	2,000	13.49	3112KWMS	5/16-18X3/4	700	23.67
				3116KWMS	5/16-18X1	700	27.50
				3120KWMS	5/16-18X1 1/4	500	31.25
				3124KWMS	5/16-18X1 1/2	500	35.70
				3132KWMS	5/16-18X2	400	43.80

Steel Zinc Plated



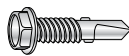
All items have #4 point

#4 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Heads to ASME B18.6.3 / Screws hardened to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1212KWMS4	12-24X3/4	5,000	8.00	1420KWMS4	1/4-20X1 1/4	1,500	16.63
1214KWMS4	12-24X7/8	4,000	9.50	1424KWMS4	1/4-20X1 1/2	1,000	18.90
1220KWMS4	12-24X1 1/4	3,000	11.06	1428KWMS4	1/4-20X1 3/4	1,000	21.25
				1432KWMS4	1/4-20X2	1,000	23.88

Steel Zinc Plated



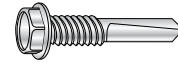
All items have #4 point

HEX WASHER UNSLOTTED WITH WINGS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Heads manufactured to ASME B18.6.3 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1214KWMS4W	12-24X7/8	5,000	8.90	1432KWMS4W	1/4-20X2	900	24.70

Steel Zinc Plated



All items have #5 point

#5 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Heads to ASME B18.6.3 / Screws hardened to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWMS5	10-24X3/4	5,000	5.69	1416KWMS5	1/4-20X1	1,000	14.47
				1424KWMS5	1/4-20X1 1/2	1,000	18.67
1216KWMS5	12-24X1	3,000	9.36	1432KWMS5	1/4-20X2	1,000	24.00
1220KWMS5	12-24X1 1/4	3,000	10.50	1440KWMS5	1/4-20X2 1/2	500	29.25
1224KWMS5	12-24X1 1/2	2,000	13.50	1448KWMS5	1/4-20X3	500	34.50
1232KWMS5	12-24X2	2,000	16.70				
1240KWMS5	12-24X2 1/2	1,000	20.60				
1248KWMS5	12-24X3	1,000	24.63				

Steel Zinc Plated



Items marked with "¶" have 7/16" A.F. dimensions

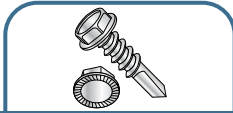
Items marked with "*" have #2 point; all others have #3 point

SERRATED HEX WASHER UNSLOTTED
SELF DRILLING SCREWS

Manufactured to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0608KWS	6-20X1/2	10,000	2.63	1408KWS	1/4-14X1/2	3,000	9.94
*0610KWS	6-20X5/8	10,000	2.80	1410KWS	1/4-14X5/8	3,000	10.86
				1412KWS	1/4-14X3/4	3,000	11.83
*0806KWS	8-18X3/8	10,000	2.80	¶141207KWS	1/4-14X3/4	2,500	12.23
*0808KWS	8-18X1/2	10,000	3.48	1416KWS	1/4-14X1	2,000	13.94
*0809KWS	8-18X9/16	7,000	3.80	¶141607KWS	1/4-14X1	2,000	14.60
*081014KWS	8-18X5/8 (1/4 A/F)	5,000	3.78	1420KWS	1/4-14X1 1/4	1,500	16.20
*0812KWS	8-18X3/4	6,000	4.11	¶142007KWS	1/4-14X1 1/4	2,000	19.66
*081214KWS	8-18X3/4 (1/4 A/F)	5,000	4.10	1424KWS	1/4-14X1 1/2	1,250	18.40
*0816KWS	8-18X1	6,000	5.01	¶142407KWS	1/4-14X1 1/2	1,250	21.00
*0820KWS	8-18X1 1/4	3,000	5.95	1428KWS	1/4-14X1 3/4	1,000	20.67
*0824KWS	8-18X1 1/2	3,000	6.88	1432KWS	1/4-14X2	1,000	22.75
*0832KWS	8-18X2	2,500	8.75	1440KWS	1/4-14X2 1/2	1,000	27.65
				1448KWS	1/4-14X3	1,000	31.75
*1008KWS	10-16X1/2	8,000	4.61	1464KWS	1/4-14X4	500	42.25
1012KWS	10-16X3/4	5,000	5.83				
101231KWS	10-16X3/4 (5/16 A/F)	5,000	6.66	3112KWS	5/16-12X3/4	1,000	22.20
101631KWS	10-16X1 (5/16 A/F)	5,000	8.05	¶311207KWS	5/16-12X3/4	1,000	18.66
1016KWS	10-16X1	5,000	7.45	3116KWS	5/16-12X1	1,000	25.38
1020KWS	10-16X1 1/4	2,500	8.23	¶311607KWS	5/16-12X1	1,000	22.30
1024KWS	10-16X1 1/2	2,000	9.48	3120KWS	5/16-12X1 1/4	700	29.90
1032KWS	10-16X2	2,000	12.00	¶312007KWS	5/16-12X1 1/4	700	26.75
				3124KWS	5/16-12X1 1/2	600	33.50
1208KWS	12-14X1/2	5,000	6.15	¶312407KWS	5/16-12X1 1/2	600	30.75
1210KWS	12-14X5/8	5,000	6.63	¶312807KWS	5/16-12X1 3/4	600	34.50
1212KWS	12-14X3/4	5,000	7.43	3132KWS	5/16-12X2	600	40.90
1214KWS	12-14X7/8	4,000	8.30	¶313207KWS	5/16-12X2	600	38.25
1216KWS	12-14X1	2,000	9.23				
1264KWS	12-14X4	500	28.60				

Steel Zinc Plated



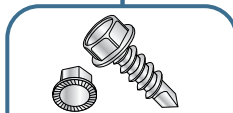
All items have #4 point

#4 POINT SERRATED HEX WASHER UNSLOTTED SELF DRILLING SCREWS WITH SELF TAPPING SCREW THREADS

Heads: 7/16" A.F. & 7/32" Height / Washer Diam.: 19/32"
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
311207KWS4	5/16-12X3/4	1,200	19.45	312407KWS4	5/16-12X1 1/2	800	32.20
311607KWS4	5/16-12X1	1,200	26.00	313207KWS4	5/16-12X2	600	39.50
312007KWS4	5/16-12X1 1/4	1,000	28.80				

Steel Zinc Plated



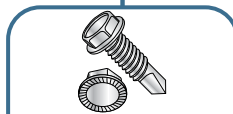
Items have #3 point

SERRATED HEX WASHER UNSLOTTED HIGH HEAD SELF DRILLING SCREWS

Head Height: .125 - .130; Width Across Flats: .305 - .312
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWHS	10-16X3/4	5,000	7.48				

Steel Zinc Plated



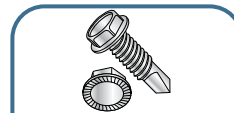
Items marked with "*" have #2 point; all others have #3 point

SERRATED HEX WASHER UNSLOTTED SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Heads to ASME B18.6.3 / Screws hardened to SAE 178 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0808KWSMS	8-32X1/2	10,000	3.54	1112KWSMS	10-32X3/4	5,000	6.15
*0810KWSMS	8-32X5/8	9,000	4.13	1210KWSMS	12-24X5/8	5,000	7.14
*0812KWSMS	8-32X3/4	8,000	4.60	1264KWSMS	12-24X4	500	33.00
*1008KWSMS	10-24X1/2	8,000	4.85	1412KWSMS	1/4-20X3/4	3,000	12.08
1010KWSMS	10-24X5/8	6,000	5.22	1414KWSMS	1/4-20X7/8	2,000	13.40
1012KWSMS	10-24X3/4	5,000	6.15	1416KWSMS	1/4-20X1	2,000	14.63
1016KWSMS	10-24X1	5,000	7.50	1424KWSMS	1/4-20X1 1/2	1,250	20.20

Steel Zinc Plated



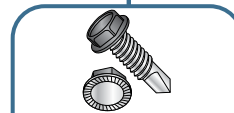
Items marked with "*" have #2 point; all others have #3 point

SERRATED HEX WASHER UNSLOTTED SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Heads are 7/16" Across the Flats
Head Height: 1/4" diam: .172-.190; 5/16" diam: .208-.229
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*141007KWSMS	1/4-20X5/8	3,000	14.50	311207KWSMS	5/16-18X3/4	1,000	19.60
*141207KWSMS	1/4-20X3/4	2,500	12.23	311607KWSMS	5/16-18X1	1,000	23.30
*141607KWSMS2	1/4-20X1	2,500	17.38	312007KWSMS	5/16-18X1 1/4	700	27.67
141607KWSMS	1/4-20X1	2,500	14.60	312407KWSMS	5/16-18X1 1/2	600	31.75
*142007KWSMS	1/4-20X1 1/4	2,000	19.63	312807KWSMS	5/16-18X1 3/4	600	35.78
*142407KWSMS	1/4-20X1 1/2	1,250	23.17	313207KWSMS	5/16-18X2	600	39.67

Steel Zinc Plated with Red Painted Head



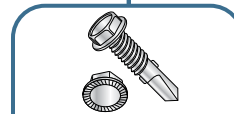
All items have #2 point

SERRATED HEX WASHER UNSLOT RED-PAINTED HEAD SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Heads are 7/16" Across the Flats / Head Height: .172-.190
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
141207KWSMSR	1/4-20X3/4	2,500	12.23				

Steel Zinc Plated



All items have #4 point

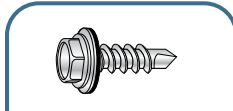
#4 POINT SERRATED HEX WASH UNSLOT WITH WINGS SELF DRILLING SCREWS WITH MACHINE SCREW THREADS

Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1424KWSMS4W	1/4-20X1 1/2	1,250	20.30				

Hex Washer Head Sealing Screws with Neo-EPDM Washers are also available in 18-8 & 410 Stainless—page 131.

Steel Zinc Plated



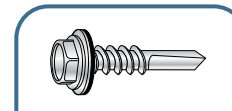
Items marked with “•” have #2 point; all others have #3 point

HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH NEO-EPDM WASHER

Used in metal roofing to create a leak-proof seal
Screw is Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KWN	8-18X1/2	4,000	4.92	1408KWN	1/4-14X1/2	1,000	10.24
•0810KWN	8-18X5/8	3,000	5.33	1412KWN	1/4-14X3/4	1,000	15.00
•0812KWN	8-18X3/4	2,000	7.00	1414KWN	1/4-14X7/8	1,000	15.75
•0816KWN	8-18X1	2,000	8.00	1416KWN	1/4-14X1	1,000	17.60
•0820KWN	8-18X1 1/4	2,000	9.00	1420KWN	1/4-14X1 1/4	1,000	20.00
•0824KWN	8-18X1 1/2	2,000	10.00	1424KWN	1/4-14X1 1/2	1,000	22.50
•0832KWN	8-18X2	2,000	12.00	1428KWN	1/4-14X1 3/4	1,000	23.25
				1432KWN	1/4-14X2	1,000	27.33
•1008KWN	10-16X1/2	2,000	5.06	1440KWN	1/4-14X2 1/2	750	33.00
1010KWN	10-16X5/8	2,000	8.00	1448KWN	1/4-14X3	500	39.00
1012KWN	10-16X3/4	2,000	8.30	1456KWN	1/4-14X3 1/2	500	40.08
1014KWN	10-16X7/8	2,000	7.80	1464KWN	1/4-14X4	300	43.75
1016KWN	10-16X1	2,000	10.67	1480KWN	1/4-14X5	200	53.00
1020KWN	10-16X1 1/4	2,000	12.00	1496KWN	1/4-14X6	100	61.50
1024KWN	10-16X1 1/2	2,000	13.00				
1032KWN	10-16X2	1,500	15.33	3112KWN	5/16-12X3/4	1,000	26.30
1040KWN	10-16X2 1/2	1,250	16.10	3116KWN	5/16-12X1	1,000	26.00
1048KWN	10-16X3	1,000	18.65	3120KWN	5/16-12X1 1/4	700	28.80
				3124KWN	5/16-12X1 1/2	600	37.50
1212KWN	12-14X3/4	2,000	12.33	3132KWN	5/16-12X2	600	45.33
1214KWN	12-24X7/8	1,500	13.00	3140KWN	5/16-12X2 1/2	600	52.83
1216KWN	12-14X1	1,500	14.00	3148KWN	5/16-12X3	300	55.00
1220KWN	12-14X1 1/4	1,500	16.00				
1220KWN	12-24X1 1/4	1,500	16.00	3708KWN	3/8-12X1/2	1,000	28.00
1224KWN	12-14X1 1/2	1,500	17.50	3712KWN	3/8X12-3/4	750	38.20
1232KWN	12-14X2	1,000	22.67	3716KWN	3/8-12X1	750	41.40
1240KWN	12-14X2 1/2	750	33.00	3724KWN	3/8-12X1 1/2	600	59.00
1248KWN	12-14X3	750	25.17				
1264KWN	12-14X4	500	31.75				

Steel Zinc Plated



All items have #5 point

#5 POINT HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH NEO-EPDM WASHER

Screw is Case Hardened to Rockwell C52 - 58
(Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1220KWN5	12-14X1 1/4	1,500	12.17	1232KWN5	12-14X2	1,000	17.00
1224KWN5	12-14X1 1/2	1,500	13.80	1248KWN5	12-14X3	750	24.15

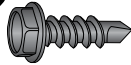
Product Specifications for all Kanebridge Self-Drilling Screws are

available in the **Online Fastener Specification Guide** at

www.kanebridge.com

Black Oxide over
410 Stainless Steel

NEW!



Items marked with “•”
have #2 point; all
others have #3 point

**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KW410B	8-18X1/2	5,000	3.20	1412KW410B	1/4-14X3/4	2,000	11.60
•0812KW410B	8-18X3/4	5,000	4.10	1416KW410B	1/4-14X1	2,000	13.60
•1008KW410B	10-16X1/2	4,000	4.70				
1012KW410B	10-16X3/4	4,000	5.80				

Steel Black Oxide

NEW!



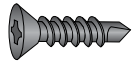
Items marked with “•”
have #2 point; all
others have #3 point

**HEX WASHER PHILLIPS
SELF DRILLING SCREWS**

Manufactured to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0810KPWB	8-18X5/8	10,000	3.40	1016KPWB	10-16X1	4,000	6.60

Steel Black Oxide



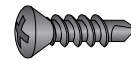
Items marked with “•”
have #2 point; all
others have #3 point

**FLAT PHILLIPS
SELF DRILLING SCREWS**

Combination Phillips and Slotted Recess
Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KPFB	6-20X3/8	10,000	1.46	1016KPFB	10-16X1	6,000	5.96
•0608KPFB	6-20X1/2	10,000	1.77	1020KPFB	10-16X1 1/4	5,000	6.85
•0808KPFB	8-18X1/2	10,000	2.67	1024KPFB	10-16X1 1/2	4,000	8.10
•0812KPFB	8-18X3/4	10,000	3.50	1216KPFB	12-14X1	4,000	9.70
•0816KPFB	8-18X1	8,000	3.79	1412KPFB	1/4-14X3/4	3,000	9.78
•1008KPFB	10-16X1/2	10,000	3.66	1416KPFB	1/4-14X1	3,000	11.68
1012KPFB	10-16X3/4	8,000	4.13	1420KPFB	1/4-14X1 1/4	2,000	13.47
				1424KPFB	1/4-14X1 1/2	2,000	15.47
				1432KPFB	1/4-14X2	1,000	18.50
				1440KPFB	1/4-14X2 1/2	1,000	25.00

Steel Black Oxide



Items marked with “•”
have #2 point; all
others have #3 point

**OVAL PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0812KPOB	8-18X3/4	10,000	3.61	1012KPOB	10-16X3/4	7,000	5.19
•0816KPOB	8-18X1	7,000	4.73	1016KPOB	10-16X1	5,000	6.13
•0820KPOB	8-18X1 1/4	5,000	5.72	1020KPOB	10-16X1 1/4	4,000	8.00
•0824KPOB	8-18X1 1/2	4,000	6.60				

Steel Black Oxide



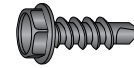
Items marked with “•” have #2 point; all others have #3 point

**PAN PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0408KPPB	4-24X1/2	10,000	1.14	•0832KPPB	8-18X2	2,000	9.22
•0606KPPB	6-20X3/8	10,000	1.69	•0840KPPB	8-18X2 1/2	2,000	11.26
•0608KPPB	6-20X1/2	10,000	2.06	•0848KPPB	8-18X3	2,000	11.97
•0610KPPB	6-20X5/8	10,000	2.28	•1008KPPB	10-16X1/2	8,000	4.40
•0612KPPB	6-20X3/4	10,000	2.77	1010KPPB	10-16X5/8	8,000	4.96
•0616KPPB	6-20X1	10,000	3.19	1012KPPB	10-16X3/4	7,000	5.51
•0620KPPB	6-20X1 1/4	9,000	3.66	1016KPPB	10-16X1	5,000	6.93
•0624KPPB	6-20X1 1/2	8,000	4.54	1020KPPB	10-16X1 1/4	4,000	7.96
•0707KPPB	7-19X7/16	10,000	2.27	1032KPPB	10-16X2	2,000	12.56
•0806KPPB	8-18X3/8	10,000	2.96	1064KPPB	10-16X4	1,000	22.30
•0808KPPB	8-18X1/2	10,000	3.10	1212KPPB	12-14X3/4	5,000	8.10
•0810KPPB	8-18X5/8	10,000	3.50	•1408KPPB	1/4-14X1/2	3,000	9.12
•0812KPPB	8-18X3/4	8,000	4.05	1412KPPB	1/4-14X3/4	3,000	11.50
•0816KPPB	8-18X1	6,000	5.05	1420KPPB	1/4-14X1 1/4	1,000	15.50
•0820KPPB	8-18X1 1/4	5,000	5.90				
•0824KPPB	8-18X1 1/2	4,000	7.29				

Steel Black Oxide



Items marked with “•” have #2 point; all others have #3 point

**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KWB	6-20X1/2	10,000	2.63	1210KWB	12-14X5/8	5,000	7.30
•0808KWB	8-18X1/2	10,000	3.32	1212KWB	12-14X3/4	5,000	8.06
•0810KWB	8-18X5/8	9,000	3.79	1216KWB	12-14X1	4,000	9.75
•0812KWB	8-18X3/4	8,000	4.16	1220KWB	12-14X1 1/4	3,000	11.35
•0816KWB	8-18X1	6,000	5.01	1224KWB	12-14X1 1/2	2,000	6.60
•0820KWB	8-18X1 1/4	2,000	6.21	1228KWB	12-14X1 3/4	2,000	14.20
•0824KWB	8-18X1 1/2	2,000	7.26	1232KWB	12-14X2	2,000	16.00
•0828KWB	8-18X1 3/4	2,000	8.63	•1408KWB	1/4-14X1/2	3,000	10.20
•1006KWB	10-16X3/8	8,000	4.80	•1410KWB	1/4-14X5/8	3,000	11.20
•1008KWB	10-16X1/2	8,000	4.78	1412KWB	1/4-14X3/4	3,000	12.23
1010KWB	10-16X5/8	7,000	5.03	1416KWB	1/4-14X1	2,000	14.60
1012KWB	10-16X3/4	6,000	5.85	1420KWB	1/4-14X1 1/4	1,500	16.84
1016KWB	10-16X1	5,000	8.05	1424KWB	1/4-14X1 1/2	1,250	19.34
1020KWB	10-16X1 1/4	1,000	8.37	1428KWB	1/4-14X1 3/4	1,000	21.34
1024KWB	10-16X1 1/2	1,000	10.12	1432KWB	1/4-14X2	900	24.18
1028KWB	10-16X1 3/4	1,000	10.70				
1032KWB	10-16X2	1,000	12.72				

Steel Black Phosphate



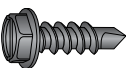
All Items have #2 point

**MODIFIED TRUSS PHILLIPS
SELF DRILLING SCREWS**

Manufactured to SAE J78 specifications
For attaching metal lath to metal studs between 12-20 gauge thick
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0606KPMB	6-20X3/8	8,000	2.54	•0840KPMB	8-18X2 1/2	2,000	11.50
•0608KPMB	6-20X1/2	8,000	2.88	•0848KPMB	8-18X3	1,500	13.50
•0808KPMB	8-18X1/2	5,000	3.80	•1008KPMB	10-16X1/2	6,000	4.10
•0809KPMB	8-18X9/16	5,000	3.90	1012KPMB	10-16X3/4	6,000	5.25
•0812KPMB	8-18X3/4	5,000	4.75	1016KPMB	10-16X1	5,000	6.67
•0816KPMB	8-18X1	4,000	5.60	1020KPMB	10-16X1 1/4	4,000	9.10
•0820KPMB	8-18X1 1/4	3,000	6.80	1024KPMB	10-16X1 1/2	3,000	10.40
•0824KPMB	8-18X1 1/2	2,000	7.50	1032KPMB	10-16X2	2,000	15.00
•0826KPMB	8-18X1 5/8	3,000	7.40				
•0828KPMB	8-18X1 3/4	3,000	8.17				
•0830KPMB	8-18X1 7/8	2,000	9.00				
•0832KPMB	8-18X2	2,000	9.00				

Steel Black Oxide



Items marked with “•” have #2 point; all others have #3 point

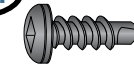
**HEX WASHER SLOTTED
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KSWB	8-18X1/2	10,000	3.30	•1008KSWB	10-16X1/2	8,000	4.50
•0816KSWB	8-18X1	8,000	4.65	1012KSWB	10-16X3/4	6,000	5.69

Steel Black Oxide

NEW!



Items marked with “•” have #2 point; all others have #3 point

**PAN SQUARE RECESS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

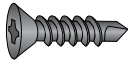
Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0608KQPB	6-20X1/2	10,000	2.08	•1008KQPB	10-16X1/2	8,000	4.64
•0810KQPB	8-18X5/8	3,000	3.46	1016KQPB	10-16X1	2,000	6.86
•0812KQPB	8-18X3/4	3,000	4.00	1020KQPB	10-16X1 1/4	1,000	7.73
•0816KQPB	8-18X1	2,000	4.85	1024KQPB	10-16X1 1/2	1,000	9.25
•0824KQPB	8-18X1 1/2	4,000	6.60	1224KQPB	12-14X1 1/2	2,000	12.20

*Self-Drilling Screws with
Black Zinc finish—*

See pages 422-423.

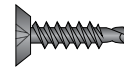
NEW!

Steel Black Zinc



#2 point

Steel Black Zinc



Items marked with “•” have #2 point; all others have #3 point

**FLAT PHILLIPS
SELF DRILLING SCREWS**

Combination Phillips and Slotted Recess
Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0848KPFBZ	8-18X3	1,250	11.83				

**FLAT PHILLIPS UNDERCUT
SELF DRILLING SCREWS**

Combination Phillips and Slotted Recess
Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0808KPUBZ	8-18X1/2	10,000	1.97	1008KPUBZ	10-16X1/2	10,000	3.60
0812KPUBZ	8-18X3/4	10,000	2.83	1012KPUBZ	10-16X3/4	7,000	2.86
				1212KPUBZ	12-14X3/4	5,000	4.91

Self Drilling Screws

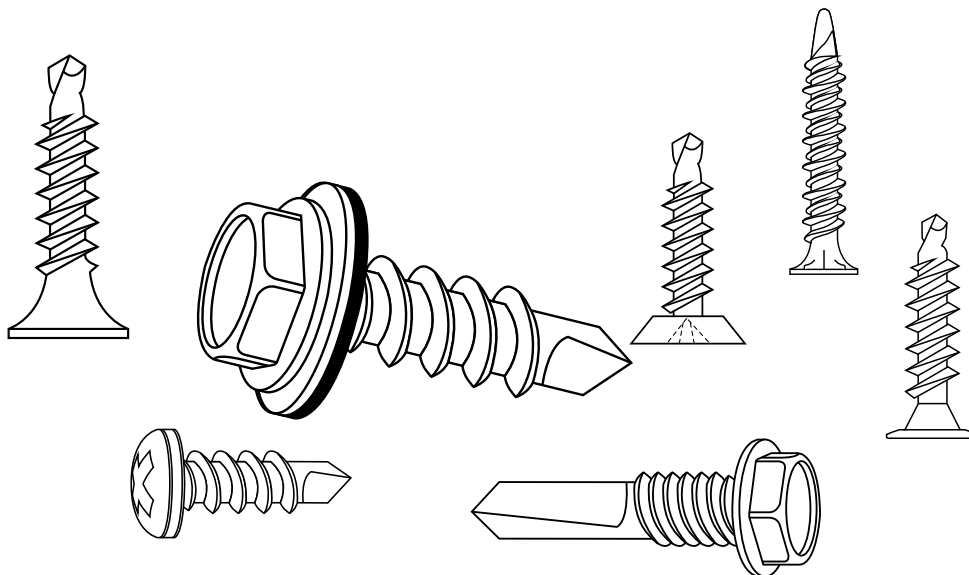
Steel

410 Stainless

18-8 Stainless

**#2, #3, #4 and #5
Drill Points Available**

888-222-9221 • 800-222-9221 • 201-337-2300
201-337-2301 (Fax)
www.kanebridge.com



Steel Black Zinc



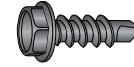
Items marked with "•" have #2 point; all others have #3 point

**PAN PHILLIPS
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0406KPPBZ	4-24X3/8	10,000	1.08	•1008KPPBZ	10-16X1/2	8,000	4.58
•0408KPPBZ	4-24X1/2	10,000	1.27	1010KPPBZ	10-16X5/8	8,000	4.80
•0606KPPBZ	6-20X3/8	10,000	1.63	1012KPPBZ	10-16X3/4	7,000	5.51
•0608KPPBZ	6-20X1/2	10,000	2.11	1016KPPBZ	10-16X1	5,000	6.93
•0612KPPBZ	6-20X3/4	10,000	2.80	1020KPPBZ	10-16X1 1/4	4,000	8.07
•0616KPPBZ	6-20X1	10,000	3.33	1024KPPBZ	10-16X1 1/2	3,000	9.30
•0806KPPBZ	8-18X3/8	10,000	2.78	1028KPPBZ	10-16X1 3/4	3,000	11.00
•0808KPPBZ	8-18X1/2	10,000	3.10	1212KPPBZ	12-14X3/4	5,000	8.10
•0810KPPBZ	8-18X5/8	10,000	3.45	1216KPPBZ	12-14X1	3,000	9.14
•0812KPPBZ	8-18X3/4	9,000	4.05	1220KPPBZ	12-14X1 1/4	3,000	11.45
•0816KPPBZ	8-18X1	6,000	5.05	1224KPPBZ	12-14X1 1/2	2,000	12.43
•0820KPPBZ	8-18X1 1/4	5,000	5.90	1232KPPBZ	12-14X2	1,000	15.75
•0824KPPBZ	8-18X1 1/2	4,000	6.73	1412KPPBZ	1/4-14X3/4	3,000	11.50
•0828KPPBZ	8-18X1 3/4	3,000	7.75	1416KPPBZ	1/4-14X1	2,000	13.70
				1420KPPBZ	1/4-14X1 1/4	1,000	15.52
				1424KPPBZ	1/4-14X1 1/2	1,000	17.82

Steel Black Zinc



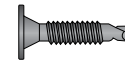
Items marked with "•" have #2 point; all others have #3 point

**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0806KWBZ	8-18X3/8	10,000	2.93	1412KWBZ	1/4-14X3/4	3,000	11.71
•0808KWBZ	8-18X1/2	10,000	3.25	1416KWBZ	1/4-14X1	2,000	14.20
•0812KWBZ	8-18X3/4	8,000	4.17	1420KWBZ	1/4-14X1 1/4	1,500	16.25
•0816KWBZ	8-18X1	6,000	5.13	1424KWBZ	1/4-14X1 1/2	1,250	18.67
•0820KWBZ	8-18X1 1/4	6,000	6.05	1428KWBZ	1/4-14X1 3/4	1,000	21.34
•0824KWBZ	8-18X1 1/2	5,000	7.26	1432KWBZ	1/4-14X2	900	24.18
•1008KWBZ	10-16X1/2	8,000	5.06	3112KWBZ	5/16-12X3/4	1,000	22.78
•1012KWBZ	10-16X3/4	5,000	5.70	3116KWBZ	5/16-12X1	1,000	26.50
1016KWBZ	10-16X1	5,000	6.90	3120KWBZ	5/16-12X1 1/4	700	30.05
1020KWBZ	10-16X1 1/4	4,000	8.07	3124KWBZ	5/16-12X1 1/2	600	33.88
1024KWBZ	10-16X1 1/2	3,000	9.30				
1212KWBZ	12-14X3/4	5,000	7.50				
1216KWBZ	12-14X1	4,000	9.20				

Steel Black Zinc



Items marked with "•" have #2 point; all others have #3 point

**WAFFER PHILLIPS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1024KWAFMSBZ	10-24X1 1/2	1,000	9.20				

Over 2,100
Available for
Same-Day
Shipment

Steel Zinc Green Plated



All items have #3 point

**HEX WASHER SLOTTED
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C50 - 56 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M
0808KSWG	8-18X1/2	10,000	3.30

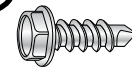
NEW!

18-8 Stainless Steel



All Items have #3 point

Steel Zinc Plated



All Items have #1 point

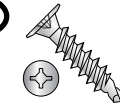
**HEX WASHER UNSLOTTED
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KW1	10-16X3/4	4,000	6.00	1414KW1	1/4-14X7/8	2,000	12.80
1212KW1	12-14X3/4	3,000	7.60				

NEW!

Steel Zinc Yellow



Items marked with "*" have #2 point; all others have #3 point

**SERRATED HEX WASHER UNSLOTTED
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Heads are 7/16" Across the Flats
Head Height: 1/4" diam: .172-.190

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
141207KWSM18	1/4-20X3/4	1,000	12.40	141607KWSM18	1/4-20X1	1,000	15.00

NEW!

410 Stainless Steel



Items marked with "*" have #2 point; all others have #3 point

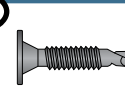
**WAFER SQUARE-PHILLIPS
SELF DRILLING SCREWS WITH SPACED THREADS**

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWXY	10-16X3/4	3,000	5.80	1020KWXY	10-16X1 1/4	2,000	7.80
1016KWXY	10-16X1	2,500	6.60				

NEW!

Steel Black Oxide



All items have #3 point

**FLAT SIX-LOBE
SELF DRILLING SCREWS**

Manufactured to B18.6.3 & SAE J78 dimensions

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0812KTF410	8-18X3/4	2,000	3.00	1412KTF410	1/4-14X3/4	1,500	7.70
1016KTF410	10-16X1	2,500	5.50	1416KTF410	1/4-14X1	1,500	9.50
1020KTF410	10-16X1 1/4	2,000	6.40	1424KTF410	1/4-14X1 1/2	1,000	14.30
1024KTF410	10-16X1 1/2	2,000	7.70	1432KTF410	1/4-14X2	500	18.40
1032KTF410	10-16X2	1,500	10.10				
1040KTF410	10-16X2 1/2	1,500	12.80				

NEW!

410 Stainless Steel



Items marked with "*" have #2 point; all others have #3 point

**WAFER PHILLIPS
SELF DRILLING SCREWS WITH MACHINE SCREW THREADS**

Manufactured to SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1416KWAFMSB	1/4-20X1	2,000	12.90	1420KWAFMSB	1/4-20X1 1/4	1,000	15.37

NEW!

Steel Zinc Plated



Items marked with "*" have #2 point; all others have #3 point

**PAN SIX-LOBE
SELF DRILLING SCREWS**

Manufactured to ASME B18.6.3 & SAE J78 dimensions

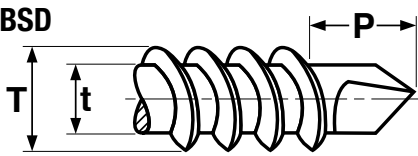
Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0606KTP410	6-20X3/8	2,500	1.70	*1008KTP410	10-16X1/2	1,500	4.40
*0608KTP410	6-20X1/2	2,500	2.10	1012KTP410	10-16X3/4	1,000	5.50
				1016KTP410	10-16X1	1,000	7.10
*0806KTP410	8-18X3/8	2,000	2.60	1212KTP410	12-14X3/4	500	7.60
*0808KTP410	8-18X1/2	2,000	3.10	1412KTP410	1/4-14X3/4	500	10.60
*0812KTP410	8-18X3/4	2,000	4.10	1416KTP410	1/4-14X1	500	12.70

**OVAL PHILLIPS W/COUNTERSUNK FINISHING WASHER
SELF DRILLING SEMS SCREWS**

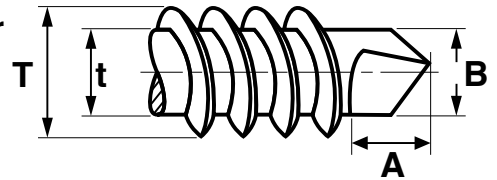
Screw Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0812KPOWC	8-18X3/4	4,000	4.50	*0820KPOWC	8-18X1 1/4	3,000	6.50
*0816KPOWC	8-18X1	4,000	5.00				

Type-BSD



5/16 & 3/8 Diameter
#3 Point

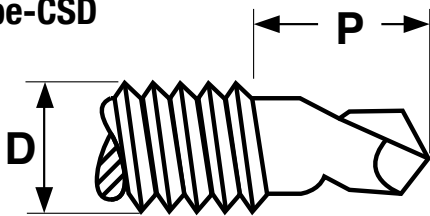


SELF-DRILLING SCREWS, TYPE BSD														*SAE J78-2013
Nominal Size or Basic Screw Diameter		Threads Per Inch	T		t		P			Minimum Practical Nominal Screw Lengths, Formed Points				Minimum Torsional Strength, lb.- in. (STEEL SCREWS ONLY)
			Major Diameter		Minor Diameter		Protrusion Allowance			90° Head, #2 Pt	Csk Head, #2 Pt	90° Head, #3 Pt	Csk Head, #3 Pt	
			Max	Min	Max	Min	#1 Pt.*	#2 Pt.	#3 Pt.					
2*	.0860	32	.088	.084	.064	.060		.125	-	1/4	5/16	-	-	-
4	.1120	24	.114	.110	.086	.082		.163	-	5/16	3/8	-	-	14
6	.1380	20	.139	.135	.104	.099		.190	.220	5/16	3/8	3/8	7/16	24
7*	.1510	19	.153	.146	.113	.109		.137	.157	5/16	3/8	3/8	7/16	-
8	.1640	18	.166	.161	.122	.116	.118	.211	.251	3/8	7/16	7/16	1/2	42
10	.1900	16	.189	.183	.141	.135		.235	.300	7/16	1/2	1/2	9/16	61
12	.2160	14	.215	.209	.164	.157		.283	.353	1/2	5/8	1/2	5/8	92
1/4	.2500	14	.246	.240	.192	.185		.318	.393	1/2	5/8	1/2	5/8	150

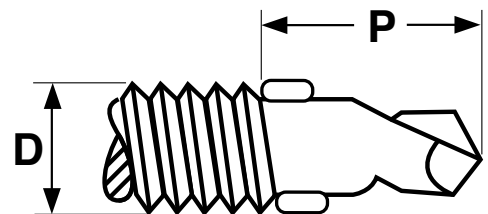
*SAE J78 does not include specifications for #2 or #7 diameter drill screws. Nor does it address the #1 drill point.

COARSE THREAD SELF DRILLING SCREWS - 5/16 & 3/8 DIAMETERS, #3 POINT										
Nominal Size or Basic Screw Diameter		Threads Per Inch	T		t		A		B	
			Major Diameter		Minor Diameter		Drill Point Length		Drill Point Diameter	
			Max	Min	Max	Min	Max	Min	Max	Min
5/16	.3125	12	.315	.307	.272	.263	.421	.361	.270	.265
3/8	.3750	12	.380	.370	.308	.298	.354	.314	.338	.330

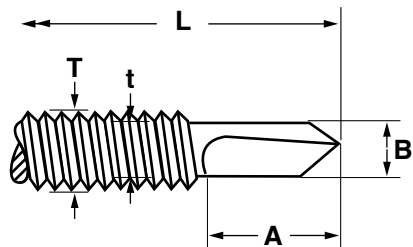
Type-CSD



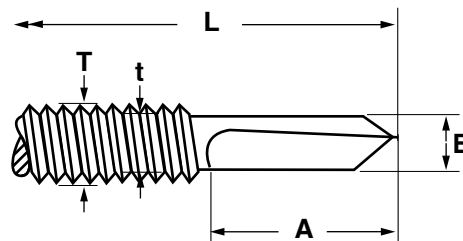
Reamer with Wings (Type-CSD)



STEEL SELF-DRILLING SCREWS, TYPE CSD											SAE J78- 2013
Nominal Size or Basic Screw Diameter		Threads Per Inch	D		P		Minimum Practical Nominal Screw Lengths, Countersunk Heads, Formed Points				Minimum Torsional Strength, lb.- in. (STEEL SCREWS ONLY)
			Major Diameter		Protrusion Allowance		90° Head, #2 Pt	90° Head, #3 Pt	Csk Head, #2 Pt	Csk Head, #3 Pt	
			Max	Min	#2 Pt	#3 Pt					
4	.1120	40	.1120	.1072	.130	-	5/16	-	3/8	-	14
6	.1380	32	.1380	.1326	.152	.172	5/16	3/8	3/8	7/16	24
8	.1640	32	.1640	.1586	.162	.202	7/16	1/2	7/16	1/2	48
10	.1900	24	.1900	.1834	.193	.258	1/2	9/16	1/2	9/16	65
12	.2160	24	.2160	.2094	.223	.293	5/8	5/8	5/8	5/8	100
1/4	.2500	20	.2500	.2428	.275	.350	5/8	5/8	5/8	5/8	156



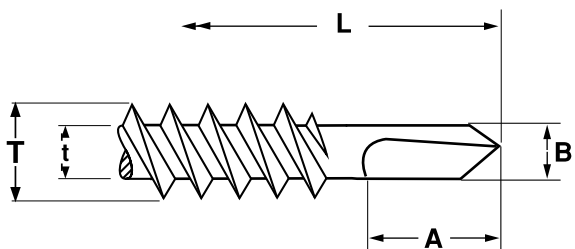
#4 Point



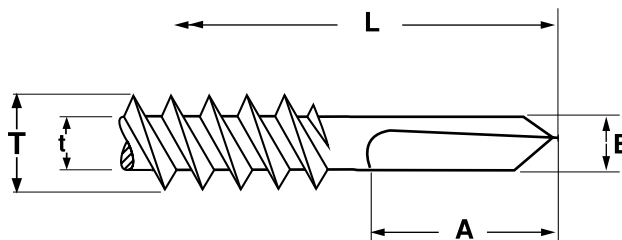
#5 Point

#4 & #5 POINT SELF DRILLING SCREWS, UNIFIED THREAD PITCH

Diameter & Thread Pitch	Point Size	T		t		A		B		Drilling Capacity		Performance Info*		
		Major Thread Diameter		Minor Thread Diameter		Drill Point Length		Drill Point Diameter		Max	Min	Steel Gauge	Shear Strength (lapped steel) (lbs.)	Pullout Strength (lbs.)
		Max	Min	Max	Min	Max	Min	Max	Min					
10-24	#5	.189	.181	.162	.158	.413	.373	.173	.165	.250	.125	-	-	-
12-24	#4	.216	.207	.172	.168	.523	.495	.202	.190	.312	.145	12	2000	1500
12-24	#5	.216	.207	.172	.168	.640	.603	.202	.190	.500	.250	1/8	2700	2200
												1/4	2760	4000
1/4-20	#4	.250	.239	.192	.185	.511	.471	.227	.215	.312	.145	12	1800	-
1/4-20	#5	.250	.239	.192	.185	.629	.569	.228	.222					



#4 Point



#5 Point

#4 & #5 POINT SELF DRILLING SCREWS, TAPPING SCREW THREAD

Diameter & Thread Pitch	L Length (+0, -.050)	Point Size	T		t		A		B		Drilling Capacity	
			Major Thread Diameter		Minor Thread Diameter		Drill Point Length		Drill Point Diameter		Max	Min
			Max	Min	Max	Min	Max	Min	Max	Min		
12-14	7/8 thru 1.25"	#4	.215	.209	.164	.157	.480	.455	.202	.188	.312	.145
12-14	3/4 thru 4"	#5	.215	.209	.164	.157	.630	.605	.202	.188	.500	.250
1/4-14	7/8 thru 3.5"	#4	.246	.240	.192	.185	.650	.625	.225	.215	.312	.145
1/4-14	1.5 thru 6"	#5	.246	.240	.192	.185	.755	.730	.225	.215	.500	.250
5/16-12	1 thru 1.5"	#4	.315	.307	.272	.263	.570	.515	.285	.275	.312	.110
5/16-12	1 thru 3"	#5	.315	.307	.244	.236	.590	.555	.275	.285	*	*

*There is no industry standard governing the performance of #4 & #5 drill point screws. The manufacturer recommends testing this part in the actual application to determine if it will achieve the desired drilling capacity. As a point of reference, the manufacturer has successfully drilled a steel screw through a steel plate thickness of 0.236" using a minimum torque of 334 kg/cm.

Steel 1,000-Hour Silver Ruspert

NEW!



BUGLE PHILLIPS DRYWALL SCREWS
 SELF DRILL POINT—HIGH CORROSION RESISTANCE
 Fine Thread - Self Drilling Point
 Case Hardness: Rockwell C44 minimum
 Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0620KPGHC	6-20X1 1/4	8,000	4.05	0626KPGHC	6-20X1 5/8	5,000	5.06

Steel 1,000-Hour Silver Ruspert

NEW!



#1 Stitch point

HEX FLANGE UNSLOT W/RUBBER WASHER & #1 STITCH PT.
 SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE
 Bearing surface of flange is undercut, allowing rubber washer to form a tight seal when screw is installed. / Screw: Case-hardened to RC52-58
 Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1414KWW1HC	1/4-14X7/8	1,000	13.05				

Steel 1,000-Hour Silver Ruspert

NEW!



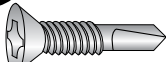
#3 Drill point

HEX FLANGE UNSLOT W/RUBBER WASHER & #3 DRILL PT.
 SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE
 Bearing surface of flange is undercut, allowing rubber washer to form a tight seal when screw is installed. / Screw: Case-hardened to RC52-58
 Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWWHC	10-16X3/4	2,000	5.80	1412KWWHC	1/4-14X3/4	1,000	11.90
1016KWWHC	10-16X1	2,000	7.00	1416KWWHC	1/4-14X1	1,000	13.90
1024KWWHC	10-16X1 1/2	2,000	9.40	1420KWWHC	1/4-14X1 1/4	1,000	16.20
				1424KWWHC	1/4-14X1 1/2	1,000	18.40
				1432KWWHC	1/4-14X2	1,000	22.70
1212KWWHC	12-14X3/4	2,000	7.70				
1216KWWHC	12-14X1	1,500	9.20				
1220KWWHC	12-14X1 1/4	1,500	11.00				
1224KWWHC	12-14X1 1/2	1,500	12.30				
1232KWWHC	12-14X2	1,000	15.80				

Steel 1,000-Hour Silver Ruspert

NEW!



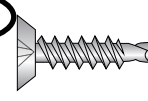
All items have #4 point

#4 POINT FLAT PHILLIPS
 SELF DRILL SCREWS W/MACHINE SCREW THREAD—HIGH CORROSION RESISTANCE
 Heads manufactured to ASME B18.6.3 specifications
 Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
 Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1226KPFMS4HC	12-24X1 5/8	1,500	10.88	1448KPFMS4HC	1/4-20X3	700	29.50
1236KPFMS4HC	12-24X2 1/4	1,000	15.83				
1244KPFMS4HC	12-24X2 3/4	1,000	19.88				

Steel 1,000-Hour Silver Ruspert

NEW!



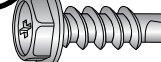
#3 point

FLAT UNDERCUT PHILLIPS
 SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE
 Manufactured to ASME B18.6.3 & SAE J78 specifications
 Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
 Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1216KPUHC	12-14X1	5,000	6.37				

Steel 1,000-Hour Silver Ruspert

NEW!



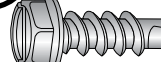
Items marked with "*" have #2 point; all others have #3 point

HEX WASHER PHILLIPS
 SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE
 Manufactured to ASME B18.6.3 & SAE J78 specifications
 Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
 Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0606KPWHC	6-20X3/8	10,000	1.93	*1008KPWHC	10-16X1/2	7,000	4.60
*0608KPWHC	6-20X1/2	10,000	2.47	*1010KPWHC	10-16X5/8	7,000	5.20
				1012KPWHC	10-16X3/4	6,000	5.93
*0808KPWHC	8-18X1/2	10,000	3.10	1016KPWHC	10-16X1	4,000	7.13
*0810KPWHC	8-18X5/8	10,000	3.58	1020KPWHC	10-16X1 1/4	3,000	8.30
*0812KPWHC	8-18X3/4	8,000	4.00				
*0816KPWHC	8-18X1	5,000	5.00				

Steel 1,000-Hour Silver Ruspert

NEW!



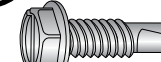
#3 point

HEX WASHER SLOTTED
 SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE
 Manufactured to ASME B18.6.3 & SAE J78 specifications
 Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
 Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KSWHC	10-16X3/4	6,000	5.00				

Steel 1,000-Hour Silver Ruspert

NEW!



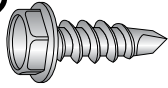
#3 point

HEX WASHER SLOTTED
 SELF DRILL SCREWS W/MACHINE SCREW THREAD—HIGH CORROSION RESISTANCE
 Manufactured to ASME B18.6.3 & SAE J78 specifications
 Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
 Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1010KSWMSHC	10-24X5/8	7,000	5.33				

NEW!

Steel 1,000-Hour
Silver Ruspert



#1 Point

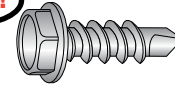
HEX WASHER UNSLOTTED W/ #1 STITCH PT.
SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE

Heads Manufactured to ASME B18.6.3
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1212KW1HC	12-14X3/4	3,000	7.89	1414KW1HC	1/4-14X7/8	2,000	13.50

NEW!

Steel 1,000-Hour
Silver Ruspert



Items marked "•••" have #1 point; items marked "•" have #2 point; all others have #3 point

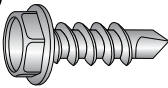
HEX WASHER UNSLOTTED—STANDARD PT.
SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
•0808KWHC	8-18X1/2	10,000	3.22	1212KWHC	12-14X3/4	5,000	7.50
•0812KWHC	8-18X3/4	8,000	4.30	1214KWHC	12-14X7/8	4,000	8.38
•0816KWHC	8-18X1	6,000	5.14	1216KWHC	12-14X1	4,000	9.10
•1008KWHC	10-16X1/2	8,000	4.70	1220KWHC	12-14X1 1/4	3,000	11.00
1010KWHC	10-16X5/8	6,000	5.10	1224KWHC	12-14X1 1/2	2,000	12.50
••1012KW1HC	10-16X3/4	4,000	5.90	1232KWHC	12-14X2	2,000	15.70
1012KWHC	10-16X3/4	5,000	5.92	1240KWHC	12-14X2 1/2	1,000	19.30
1016KWHC	10-16X1	5,000	6.90	1248KWHC	12-14X3	1,000	22.67
1020KWHC	10-16X1 1/4	4,000	8.00	1264KWHC	12-14X4	500	29.20
1024KWHC	10-16X1 1/2	3,000	9.30	1412KWHC	1/4-14X3/4	3,000	11.75
1032KWHC	10-16X2	2,000	12.17	1414KWHC	1/4-14X7/8	2,000	12.80
1040KWHC	10-16X2 1/2	2,000	14.63	1416KWHC	1/4-14X1	2,000	14.10
				1420KWHC	1/4-14X1 1/4	1,500	15.80
				1424KWHC	1/4-14X1 1/2	1,250	18.50
				1428KWHC	1/4-14X1 3/4	1,000	21.00
				1432KWHC	1/4-14X2	900	23.00
				1440KWHC	1/4-14X2 1/2	800	28.00
				1448KWHC	1/4-14X3	800	31.70
				1464KWHC	1/4-14X4	500	41.20
				1480KWHC	1/4-14X5	500	51.50

NEW!

Steel 1,000-Hour
Silver Ruspert



#2 point

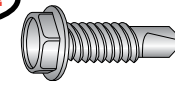
HEX WASHER UNSLOTTED—#2 PT.
SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1216KW2HC	12-14X1	4,000	9.14	1416KW2HC	1/4-14X1	2,000	14.38
1220KW2HC	12-14X1 1/4	3,000	11.13	1420KW2HC	1/4-14X1 1/4	1,500	16.50
1224KW2HC	12-14X1 1/2	2,000	12.70	1432KW2HC	1/4-14X2 7/32	800	25.50

NEW!

Steel 1,000-Hour
Silver Ruspert



#2 point

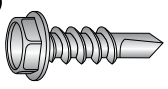
HEX WASHER UNSLOTTED—#2 PT.
SELF DRILL SCREWS W/MACHINE SCREW THREAD—HIGH CORROSION RESISTANCE

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1010KWMS2HC	10-24X5/8	6,000	6.63				

NEW!

Steel 1,000-Hour
Silver Ruspert



#4 point

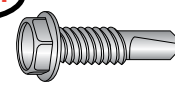
HEX WASHER UNSLOTTED—#4 PT.
SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE

Heads Manufactured to ASME B18.6.3 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1214KW4HC	12-14X7/8	5,000	8.10				

NEW!

Steel 1,000-Hour
Silver Ruspert



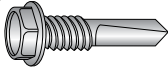
#4 point

HEX WASHER UNSLOTTED—#4 PT.
SELF DRILL SCREWS W/MACHINE SCREW THREAD—HIGH CORROSION RESISTANCE

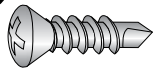
Heads manufactured to ASME B18.6.3 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1214KWMS4HC	12-24X7/8	4,000	8.50	1418KWMS4HC	1/4-20X1 1/8	1,500	15.60
1220KWMS4HC	12-24X1 1/4	3,000	11.10	1424KWMS4HC	1/4-20X1 1/2	1,000	18.90
				1440KWMS4HC	1/4-20X2 1/2	800	29.50

NEW!
Steel 1,000-Hour Silver Ruspert #5 point



NEW!
Steel 1,000-Hour Silver Ruspert All items have #3 point



HEX WASHER UNSLOTTED—#5 PT.
SELF DRILL SCREWS W/MACHINE SCREW THREAD—HIGH CORROSION RESISTANCE

Heads manufactured to ASME B18.6.3 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

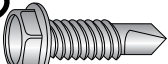
Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1220KWMS5HC	12-24X1 1/4	3,000	11.00	1548KWMS5HC	1/4-28X3	500	35.67
1224KWMS5HC	12-24X1 1/2	2,000	12.80	1564KWMS5HC	1/4-28X4	500	47.00
1232KWMS5HC	12-24X2	2,000	16.83				
1248KWMS5HC	12-24X3	1,000	24.60				

OVAL PHILLIPS
SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE

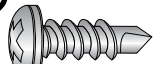
Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KPOHC	10-16X3/4	7,000	4.90	1020KPOHC	10-16X1 1/4	4,000	7.70
1016KPOHC	10-16X1	5,000	5.90				

NEW!
Steel 1,000-Hour Silver Ruspert #3 point



NEW!
Steel 1,000-Hour Silver Ruspert Items marked with "*" have #2 point; all others have #3 point



HEX WASHER UNSLOTTED—STANDARD PT.
SELF DRILL SCREWS W/MACHINE SCREW THREAD—HIGH CORROSION RESISTANCE

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated


Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1012KWMSHC	10-24X3/4	5,000	5.98	1214KWMSHC	12-24X7/8	3,000	8.86
1016KWMSHC	10-24X1	5,000	7.50	1216KWMSHC	12-24X1	3,000	9.60
				1220KWMSHC	12-24X1 1/4	3,000	11.70
				1224KWMSHC	12-24X1 1/2	2,000	13.80
				1232KWMSHC	12-24X2	1,500	17.38
				1432KWMSHC	1/4-20X2	1,000	25.00
				1440KWMSHC	1/4-20X2 1/2	800	29.75

PAN PHILLIPS
SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE

Manufactured to ASME B18.6.3 & SAE J78 specifications
Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)
Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*1008KPPHC	10-16X1/2	8,000	4.40	1012KPPHC	10-16X3/4	7,000	5.56
1010KPPHC	10-16X5/8	8,000	4.94	1016KPPHC	10-16X1	5,000	6.70

NEW!
Steel 1,000-Hour Silver Ruspert Items marked with "*" have #2 point; all others have #3 point



NEW!
Steel 1,000-Hour Silver Ruspert All heads are 1/4" A.F. unless noted Items marked "*" are 5/16" A.F.



HEX WASHER UNSLOTTED W NEO-EPDM WASHERS
SELF DRILLING SCREWS—HIGH CORROSION RESISTANCE

Used in metal roofing to create a leak-proof seal
Screw is Case Hardened to Rockwell C52 - 58 (Core Hardness: Rockwell C32-40)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
*0812KWNHC	8-18X3/4	2,000	6.00	1212KWNHC	12-14X3/4	2,000	10.70
*0816KWNHC	8-18X1	2,000	7.00	1216KWNHC	12-14X1	1,500	12.38
*0820KWNHC	8-18X1 1/4	2,000	8.00	1220KWNHC	12-14X1 1/4	1,500	14.04
*0824KWNHC	8-18X1 1/2	2,000	9.33	1224KWNHC	12-14X1 1/2	1,500	15.50
				1232KWNHC	12-14X2	1,000	19.05
1012KWNHC	10-16X3/4	2,000	7.95	1240KWNHC	12-14X2 1/2	750	22.45
1016KWNHC	10-16X1	2,000	9.25	1248KWNHC	12-14X3	750	25.75
1020KWNHC	10-16X1 1/4	2,000	10.60	1264KWNHC	12-14X4	500	32.60
1024KWNHC	10-16X1 1/2	2,000	11.67				
				1412KWNHC	1/4-14X3/4	1,000	15.00
				1416KWNHC	1/4-14X1	1,000	16.75
				1420KWNHC	1/4-14X1 1/4	1,000	19.50
				1424KWNHC	1/4-14X1 1/2	1,000	21.63
				1432KWNHC	1/4-14X2	1,000	26.33
				1440KWNHC	1/4-14X2 1/2	750	31.00
				1448KWNHC	1/4-14X3	500	35.50

SLOTTED SERRATED HEX WASHER
SELF PIERCING SCREWS—HIGH CORROSION RESISTANCE

Case Hardened to Rockwell C45 min. (Core Hardness: C28-38)
Fully Threaded / Steel Silver Ruspert Finish / 1,000 Hour Salt-Spray Rated

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0808PWSHC	8-15X1/2	10,000	3.20	1012PWSHC	10-16X3/4	7,000	5.20
				*101231PWSHC	10-16X3/4	7,000	5.73

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