



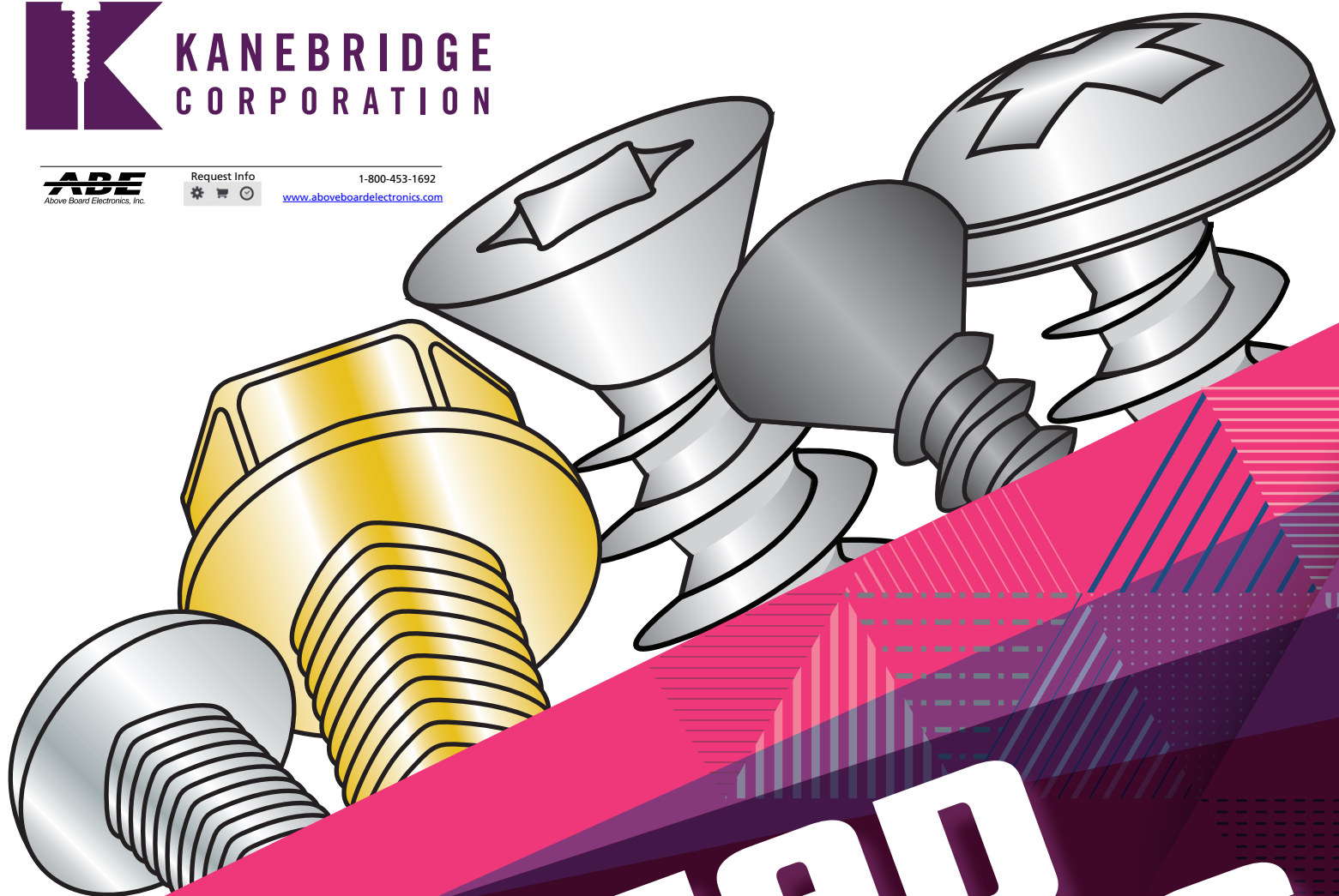
**KANEBRIDGE  
CORPORATION**



Request Info  
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# THREAD ROLLING SCREWS

Metric & Inch Sizes

# THREAD ROLLING SCREWS



Request Info

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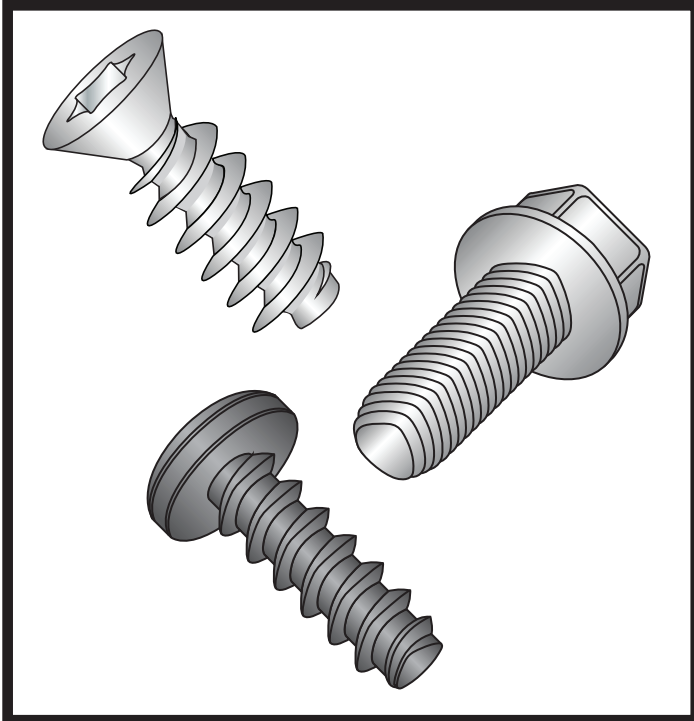
[www.aboveboardelectronics.com](http://www.aboveboardelectronics.com)

(888) 222-9221

(201) 337-2301 (Fax)

[sales@kanebridge.com](mailto:sales@kanebridge.com)

[www.kanebridge.com](http://www.kanebridge.com)



Kanebridge's selection of Thread Rolling and Thread Forming Screws include generic alternatives to popular Designs common in the fastener industry. These include Generic Alternatives to:

\*EJOT® Type-PT®

\*Plastite® 48-2

\*Plas-Fix® 45

\*Taptite® II

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\*Plas-Fix is a registered trademark of Lancaster Fastener Co. Ltd.

\*Plastite® and Taptite® II are registered trademarks of REMINC.

Kanebridge's screws are not made by licensed EJOT®, Lancaster or REMINC manufacturers.

## WHO WE ARE:

Kanebridge is a distributor that only sells to other distributors. We stock over 42,000 items. We carry inventory at three locations: Elgin IL, Bell CA and Oakland NJ.

## HOW TO USE THIS CATALOG:

This ordering guide lists our most current selection of Inch & Metric-sized Thread Rolling Screws. This includes many hard-to-find items that few suppliers carry.

For each item, we list the size, description and Kanebridge carton quantity. That quantity is the minimum order amount for each item. There is no dollar minimum requirement to place an order with Kanebridge.

## HOW TO PLACE AN ORDER:

- Phone (888-222-9221)

- Fax (201-337-2301)

- Online: [www.kanebridge.com](http://www.kanebridge.com)

- via the Kanebridge wireless app

Orders placed by 5PM local time ship the same day.

## YOUR SHIPPING OPTIONS:

• **UPS & FedEx** pick-up from each of our branches daily. For larger shipments, we can arrange for your preferred common carrier.

• Will-call orders can be picked up within 1 hour.

## METRIC

- DIN 7500
- EJOT® Alternatives
- Plas-Fix® 45 Alternatives
- Sizes from M2.2 - M6

## INCH-SIZES

- Taptite® II Alternatives
- Plastite® 48-2 Alternatives
- Sizes from 2-56 thru 1/2-13

## STAINLESS

- 18-8
- 410
- Black Oxide over 18-8

## SPECIFICATIONS

Dimensions and other Technical information for all Thread-Rolling Screws are available online at [www.kanebridge.com](http://www.kanebridge.com).

# Thread-Rolling Screws

## **METRIC**

### **EJOT® Type-PT® Alternatives**

#### **Thread Forming**

##### **A2 Stainless**

Flat Phillips .....	2
Pan Phillips .....	2
Flat Six-Lobe .....	2
Pan Six-Lobe .....	2

### **Trilobular Thread Rolling Screws**

#### **to DIN 7500**

##### **18-8 Stainless, Passivated & Waxed**

DIN 7500-M Flat Six-Lobe .....	3
DIN 7500-CE Pan Six-Lobe .....	3
DIN 7500-M Flat Type-Z .....	3
DIN 7500-C Pan Type-Z .....	3
DIN 7500-D Hex Washer Unslot .....	4

### **EJOT® Type-PT® Alternatives**

#### **Thread Forming**

##### **Steel Zinc**

Flat Phillips .....	4
Pan Phillips .....	4
Flat Six-Lobe .....	4
Pan Six-Lobe .....	5

### **Trilobular Thread Rolling**

#### **to DIN 7500**

##### **Steel**

DIN 7500~D Hex Washer Unslot, Zinc .....	5
DIN 7500-C Pan Type-Z, Zinc Black .....	5
DIN 7500-C Pan Type-Z, Zinc .....	5
DIN 7500-CE Pan Six-Lobe, Zinc .....	5

### **Plastite®/Plas-Fix® 45 Alternatives**

#### **Steel RoHS Zinc**

Flat Six-Lobe .....	6
Pan Six-Lobe .....	6
Pan Pozi .....	6

## **INCH SIZES**

### **Stainless**

#### **Trilobular Taptite®-II Alternative**

Flat Phillips, 410 .....	6
Flat Phillips Undercut, 410 .....	6
Flat Phillips, 18-8 .....	7
Flat Phillips Undercut, 18-8 .....	7
Pan Phillips, 410 .....	7
Pan Phillips, 18-8 .....	7
Truss Phillips, 18-8 .....	7
Truss Phillips, 410 .....	7
Hex Washer Slotted, 410 .....	8

## **Stainless**

### **Trilobular Taptite®-II Alternative (cont.)**

Hex Washer Slotted, 18-8 .....	8
Hex Washer Unslotted, 410 .....	8
Hex Washer Unslotted, 18-8 .....	8
Flat Six-Lobe, 18-8 .....	9
Flat Six-Lobe Undercut, 18-8 .....	9
Pan Six-Lobe, 18-8 .....	9
Pan Six-Lobe, 410 .....	9

### **Trilobular Plastite® 48-2 Alternative**

Flat Phillips, 410 .....	9
Flat Phillips, 18-8 .....	9
Flat Phillips Undercut, 18-8 .....	10
Pan Phillips, 410 .....	10
Pan Phillips, Black Ox over 18-8 .....	10
Pan Phillips, 18-8 .....	10
Truss Phillips, 18-8 .....	10
Flat Six-Lobe, 18-8 .....	11
Flat Six-Lobe Undercut, 18-8 .....	11
Pan Six-Lobe, 410 .....	11
Pan Six-Lobe, 18-8 .....	11
Pan Six-Lobe, Black Ox over 18-8 .....	11
Hex Washer Unslotted, 18-8 .....	11

## **Steel Zinc**

### **Trilobular Taptite®-II Alternative**

82° Flat Phillips .....	12
82° Flat Phillips Undercut .....	12
100° Flat Phillips .....	12
Oval Phillips .....	12
Oval Phillips Undercut .....	12
Pan Phillips .....	13
Truss Phillips .....	13
Hex Washer Phillips .....	13
Flat Six-Lobe .....	13
Flat Six-Lobe Undercut .....	14
Pan Six-Lobe .....	14
Truss Six-Lobe .....	14
Pan Pozi .....	14
Pan Slotted .....	14
Hex Washer Slotted, Zinc .....	15
Hex Washer Slotted, Zinc Green .....	15
<u>Serrated</u> Hex Washer Slotted .....	15
Hex Washer Unslotted, Zinc .....	16
Hex Washer Unslotted, Zinc Green .....	16
<u>Serrated</u> Hex Washer Unslotted .....	16
Hex Unslotted .....	17

## **Steel Zinc & Waxed**

### **Trilobular Plastite® 48-2 Alternative**

Flat Phillips .....	17
Flat Phillips Undercut .....	17
Oval Phillips .....	17
Oval Phillips Undercut .....	17
Pan Phillips .....	18
Truss Phillips .....	18
Flat Six-Lobe .....	18
Flat Undercut Six-Lobe .....	19
Pan Six-Lobe .....	19
Hex Washer Unslotted .....	19
Hex Washer Slotted .....	19

## **Steel Black Oxide & Waxed**

### **Trilobular Taptite®-II Alternative**

Flat Phillips .....	20
Flat Phillips Undercut .....	20
Pan Phillips .....	20
Hex Washer Slotted .....	20
Hex Washer Unslotted .....	20
Flat Six-Lobe .....	20
Pan Six-Lobe .....	21

## **Stainless Black Oxide & Waxed**

### **Trilobular Plastite® 48-2 Alternative**

Pan Phillips, 18-8 .....	21
Pan Six-Lobe, 18-8 .....	21

## **Steel Black Oxide & Waxed**

### **Trilobular Plastite® 48-2 Alternative**

Flat Phillips .....	21
Flat Phillips Undercut .....	21
Pan Phillips .....	21
Hex Washer Unslotted .....	22
Flat Six-Lobe .....	22
Flat Undercut Six-Lobe .....	22
Pan Six-Lobe .....	22

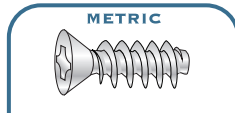
## **Steel Black Zinc & Waxed**

Pan Phillips Taptite® II-Alternative .....	23
Pan Phillips Plastite®-Alternative .....	23
Pan Six-Lobe Plastite®-Alternative .....	23

## **Steel Yellow Zinc & Waxed**

H/W Slotted Taptite® II-Alternative .....	23
H/W Slotted Taptite® II-Alternative, RoHS .....	23
H/W Unslot Taptite® II-Alternative, RoHS .....	23

A2 Stainless Steel

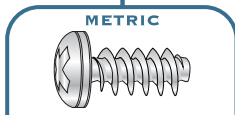


## FLAT PHILLIPS EJOT® PT®-ALTERNATIVE THREAD FORMING SCREWS

Thread Forming Screw for Thermoplastics / 30° Thread Flank  
A2 Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.26PTPFA2	M2.2-.98X6	6,000	0.28	M3.58PTPFA2	M3.5-1.57X8	5,000	1.33
M2.28PTPFA2	M2.2-.98X8	6,000	0.34	M3.59PTPFA2	M3.5-1.57X9	5,000	1.37
M2.210PTPFA2	M2.2-.98X10	6,000	0.43	M3.510PTPFA2	M3.5-1.57X10	4,500	1.45
M2.212PTPFA2	M2.2-.98X12	6,000	0.49	M3.512PTPFA2	M3.5-1.57X12	4,500	1.63
M2.216PTPFA2	M2.2-.98X16	5,000	0.66	M3.514PTPFA2	M3.5-1.57X14	4,000	1.76
				M3.516PTPFA2	M3.5-1.57X16	3,500	1.92
M2.56PTPFA2	M2.5-1.12X6	6,000	0.48	M3.518PTPFA2	M3.5-1.57X18	3,500	2.10
M2.57PTPFA2	M2.5-1.12X7	6,000	0.50	M3.520PTPFA2	M3.5-1.57X20	3,000	2.25
M2.58PTPFA2	M2.5-1.12X8	6,000	0.53	M3.525PTPFA2	M3.5-1.57X25	2,500	2.69
M2.510PTPFA2	M2.5-1.12X10	6,000	0.64				
M2.512PTPFA2	M2.5-1.12X12	5,000	0.71	M48PTPFA2	M4-1.79X8	4,000	2.05
M2.516PTPFA2	M2.5-1.12X16	5,000	0.91	M410PTPFA2	M4-1.79X10	4,000	2.20
M2.520PTPFA2	M2.5-1.12X20	3,500	1.10	M412PTPFA2	M4-1.79X12	3,500	2.39
				M414PTPFA2	M4-1.79X14	3,000	2.65
M38PTPFA2	M3-1.34X8	6,000	0.76	M416PTPFA2	M4-1.79X16	3,000	2.88
M310PTPFA2	M3-1.34X10	6,000	0.90	M418PTPFA2	M4-1.79X18	3,000	3.08
M312PTPFA2	M3-1.34X12	6,000	1.03	M420PTPFA2	M4-1.79X20	2,500	3.32
M314PTPFA2	M3-1.34X14	5,000	1.16				
M316PTPFA2	M3-1.34X16	5,000	1.26				
M318PTPFA2	M3-1.34X18	4,500	1.39				
M320PTPFA2	M3-1.34X20	4,500	1.49				

A2 Stainless Steel

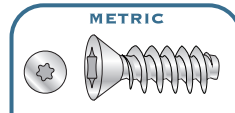


## PAN PHILLIPS EJOT® PT®-ALTERNATIVE THREAD FORMING SCREWS

Thread Forming Screw for Thermoplastics / 30° Thread Flank  
A2 Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.24PTPPA2	M2.2-.98X4.5	6,000	0.35	M3.57PTPPA2	M3.5-1.57X7	5,000	1.41
M2.25PTPPA2	M2.2-.98X5	6,000	0.41	M3.58PTPPA2	M3.5-1.57X8	5,000	1.50
M2.26PTPPA2	M2.2-.98X6	6,000	0.46	M3.510PTPPA2	M3.5-1.57X10	4,500	1.67
M2.28PTPPA2	M2.2-.98X8	6,000	0.51	M3.512PTPPA2	M3.5-1.57X12	4,000	1.79
M2.210PTPPA2	M2.2-.98X10	6,000	0.57	M3.514PTPPA2	M3.5-1.57X14	4,000	1.94
M2.212PTPPA2	M2.2-.98X12	5,500	0.63	M3.516PTPPA2	M3.5-1.57X16	3,500	2.13
M2.214PTPPA2	M2.2-.98X14	5,500	0.73	M3.518PTPPA2	M3.5-1.57X18	3,500	2.33
M2.216PTPPA2	M2.2-.98X16	5,500	0.80	M3.520PTPPA2	M3.5-1.57X20	3,000	2.50
				M3.525PTPPA2	M3.5-1.57X25	2,500	3.00
M2.55PTPPA2	M2.5-1.12X5	6,000	0.50	M3.530PTPPA2	M3.5-1.57X30	2,500	3.58
M2.56PTPPA2	M2.5-1.12X6	6,000	0.53	M3.535PTPPA2	M3.5-1.57X35	2,000	3.80
M2.58PTPPA2	M2.5-1.12X8	6,000	0.63				
M2.510PTPPA2	M2.5-1.12X10	6,000	0.79	M48PTPPA2	M4-1.79X8	4,000	2.13
M2.512PTPPA2	M2.5-1.12X12	5,500	0.80	M410PTPPA2	M4-1.79X10	4,000	2.31
M2.514PTPPA2	M2.5-1.12X14	5,000	0.95	M412PTPPA2	M4-1.79X12	3,500	2.48
M2.516PTPPA2	M2.5-1.12X16	5,000	1.00	M414PTPPA2	M4-1.79X14	3,000	2.74
M2.518PTPPA2	M2.5-1.12X18	4,500	1.09	M416PTPPA2	M4-1.79X16	3,000	2.96
M2.520PTPPA2	M2.5-1.12X20	4,000	1.21	M418PTPPA2	M4-1.79X18	3,000	3.14
				M420PTPPA2	M4-1.79X20	2,500	3.35
M36PTPPA2	M3-1.34X6	6,000	0.87	M425PTPPA2	M4-1.79X25	2,000	3.95
M38PTPPA2	M3-1.34X8	6,000	1.00	M430PTPPA2	M4-1.79X30	2,000	4.35
M310PTPPA2	M3-1.34X10	6,000	1.14	M435PTPPA2	M4-1.79X35	1,500	4.96
M312PTPPA2	M3-1.34X12	5,000	1.24				
M314PTPPA2	M3-1.34X14	5,000	1.36				
M316PTPPA2	M3-1.34X16	4,500	1.46				
M318PTPPA2	M3-1.34X18	4,500	1.61				
M320PTPPA2	M3-1.34X20	4,000	1.81				
M325PTPPA2	M3-1.34X25	3,500	2.17				
M330PTPPA2	M3-1.34X30	3,000	2.42				

A2 Stainless Steel

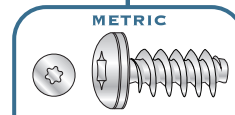


## FLAT SIX-LOBE EJOT® PT®-ALTERNATIVE THREAD FORMING SCREWS

Thread Forming Screw for Thermoplastics / 30° Thread Flank  
A2 Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.28PTTFA2	M2.2-.98X8	6,000	0.36	M38PTTFA2	M3-1.34X8	6,000	0.70
M2.210PTTFA2	M2.2-.98X10	6,000	0.44	M310PTTFA2	M3-1.34X10	6,000	0.84
				M312PTTFA2	M3-1.34X12	6,000	0.95
M2.56PTTFA2	M2.5-1.12X6	6,000	0.41	M316PTTFA2	M3-1.34X16	5,000	1.22
M2.57PTTFA2	M2.5-1.12X7	6,000	0.48				
M2.58PTTFA2	M2.5-1.12X8	6,000	0.54	M3.510PTTFA2	M3.5-1.57X10	4,500	1.43
M2.510PTTFA2	M2.5-1.12X10	6,000	0.61	M3.512PTTFA2	M3.5-1.57X12	4,500	1.58
M2.512PTTFA2	M2.5-1.12X12	5,000	0.74	M3.516PTTFA2	M3.5-1.57X16	3,500	1.93

A2 Stainless Steel

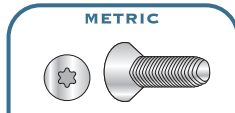


## PAN SIX-LOBE EJOT® PT®-ALTERNATIVE THREAD FORMING SCREWS

Thread Forming Screw for Thermoplastics / 30° Thread Flank  
A2 Stainless Steel

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.212PTTFA2	M2.2-.98X12	5,500	0.66	M3.514PTTFA2	M3.5-1.57X14	4,000	2.06
M2.218PTTFA2	M2.2-.98X18	5,000	0.88	M3.516PTTFA2	M3.5-1.57X16	3,500	2.33
				M3.518PTTFA2	M3.5-1.57X18	3,500	2.43
M35PTTFA2	M3-1.34X5	6,000	0.91	M3.520PTTFA2	M3.5-1.57X20	3,000	2.62
M36PTTFA2	M3-1.34X6	6,000	0.98	M3.525PTTFA2	M3.5-1.57X25	2,500	3.06
M37PTTFA2	M3-1.34X7	6,000	1.03	M3.530PTTFA2	M3.5-1.57X30	2,500	3.48
M38PTTFA2	M3-1.34X8	6,000	1.13				
M310PTTFA2	M3-1.34X10	6,000	1.23	M48PTTFA2	M4-1.79X8	4,000	2.12
M312PTTFA2	M3-1.34X12	5,000	1.35	M410PTTFA2	M4-1.79X10	4,000	2.30
M314PTTFA2	M3-1.34X14	5,000	1.45	M412PTTFA2	M4-1.79X12	3,500	2.54
M316PTTFA2	M3-1.34X16	4,500	1.63	M414PTTFA2	M4-1.79X14	3,000	2.78
M320PTTFA2	M3-1.34X20	4,000	1.86	M416PTTFA2	M4-1.79X16	3,000	2.96
				M418PTTFA2	M4-1.79X18	3,000	3.24
M3.58PTTFA2	M3.5-1.57X8	5,000	1.64	M420PTTFA2	M4-1.79X20	2,500	3.52
M3.510PTTFA2	M3.5-1.57X10	4,500	1.79	M425PTTFA2	M4-1.79X25	2,000	4.03
M3.512PTTFA2	M3.5-1.57X12	4,000	1.94	M430PTTFA2	M4-1.79X30	2,000	4.62
				M440PTTFA2	M4-1.79X40	1,500	5.75

18-8 Stainless,  
Passivated and Waxed

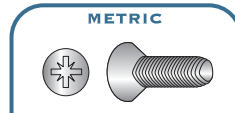


**DIN 7500-M FLAT SIX LOBE RECESS**  
HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS

Heads are to DIN 7500M Specifications  
Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.55RTF188	M2.5-0.45X5	5,000	0.47	M510RTF188	M5-0.8X10	2,000	3.10
M2.56RTF188	M2.5-0.45X6	5,000	0.53	M512RTF188	M5-0.8X12	2,000	3.57
M2.58RTF188	M2.5-0.45X8	5,000	0.60	M516RTF188	M5-0.8X16	1,750	4.53
M2.510RTF188	M2.5-0.45X10	4,000	0.74	M520RTF188	M5-0.8X20	1,000	5.53
M2.512RTF188	M2.5-0.45X12	4,000	0.82	M525RTF188	M5-0.8X25	1,000	6.76
				M530RTF188	M5-0.8X30	750	8.50
M36RTF188	M3-0.5X6	5,000	0.83				
M38RTF188	M3-0.5X8	5,000	1.00	M610RTF188	M6-1.0X10	1,000	5.19
M310RTF188	M3-0.5X10	5,000	1.20	M612RTF188	M6-1.0X12	1,000	5.80
M312RTF188	M3-0.5X12	4,000	1.38	M616RTF188	M6-1.0X16	750	7.25
M316RTF188	M3-0.5X16	3,000	1.72	M620RTF188	M6-1.0X20	750	8.67
M320RTF188	M3-0.5X20	2,500	2.13	M625RTF188	M6-1.0X25	500	10.75
M325RTF188	M3-0.5X25	2,500	2.55	M630RTF188	M6-1.0X30	500	12.60
M48RTF188	M4-0.7X8	3,500	1.60				
M410RTF188	M4-0.7X10	3,000	2.11				
M412RTF188	M4-0.7X12	3,000	2.25				
M416RTF188	M4-0.7X16	2,000	2.80				
M420RTF188	M4-0.7X20	1,750	3.50				
M425RTF188	M4-0.7X25	1,500	4.25				
M430RTF188	M4-0.7X30	1,500	5.00				

18-8 Stainless,  
Passivated and Waxed

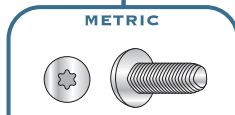


**DIN 7500-M FLAT TYPE-Z RECESS**  
HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS

Heads are to DIN 7500M Specifications  
Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.55RZF188	M2.5-0.45X5	5,000	0.46	M510RZF188	M5-0.8X10	2,000	3.18
M2.56RZF188	M2.5-0.45X6	5,000	0.47	M512RZF188	M5-0.8X12	2,000	3.63
M2.58RZF188	M2.5-0.45X8	5,000	0.56	M516RZF188	M5-0.8X16	1,750	4.67
M2.510RZF188	M2.5-0.45X10	4,000	0.72	M520RZF188	M5-0.8X20	1,000	5.66
M2.512RZF188	M2.5-0.45X12	4,000	0.83	M525RZF188	M5-0.8X25	1,000	6.85
				M530RZF188	M5-0.8X30	750	8.50
M36RZF188	M3-0.5X6	5,000	0.68				
M38RZF188	M3-0.5X8	5,000	0.83	M612RZF188	M6-1.0X12	1,000	5.67
M310RZF188	M3-0.5X10	5,000	1.05	M616RZF188	M6-1.0X16	750	7.08
M312RZF188	M3-0.5X12	4,000	1.29	M620RZF188	M6-1.0X20	750	8.50
M316RZF188	M3-0.5X16	3,000	1.66	M625RZF188	M6-1.0X25	500	10.30
				M630RZF188	M6-1.0X30	500	12.25
M48RZF188	M4-0.7X8	3,500	1.70				
M410RZF188	M4-0.7X10	3,000	2.00				
M412RZF188	M4-0.7X12	3,000	2.31				
M416RZF188	M4-0.7X16	2,000	2.94				
M420RZF188	M4-0.7X20	1,750	3.60				

18-8 Stainless,  
Passivated and Waxed

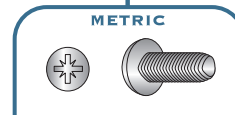


**DIN 7500-CE PAN SIX LOBE RECESS**  
HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS

Heads are to DIN 7500CE Specifications  
Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.54RTP188	M2.5-0.45X4	5,000	0.74	M46RTP188	M4-0.7X6	3,000	2.83
M2.55RTP188	M2.5-0.45X5	5,000	0.79	M48RTP188	M4-0.7X8	3,000	3.00
M2.56RTP188	M2.5-0.45X6	5,000	0.84	M410RTP188	M4-0.7X10	3,000	3.31
M2.58RTP188	M2.5-0.45X8	5,000	0.98	M412RTP188	M4-0.7X12	2,500	3.58
M2.510RTP188	M2.5-0.45X10	5,000	1.08	M416RTP188	M4-0.7X16	2,000	4.25
M2.512RTP188	M2.5-0.45X12	5,000	1.20	M420RTP188	M4-0.7X20	2,000	4.83
				M425RTP188	M4-0.7X25	1,750	5.58
M35RTP188	M3-0.5X5	5,000	1.13	M430RTP188	M4-0.7X30	1,500	6.63
M36RTP188	M3-0.5X6	5,000	1.25				
M38RTP188	M3-0.5X8	4,500	1.43	M58RTP188	M5-0.8X8	1,750	4.90
M310RTP188	M3-0.5X10	4,500	1.60	M510RTP188	M5-0.8X10	1,500	5.53
M312RTP188	M3-0.5X12	3,500	1.78	M512RTP188	M5-0.8X12	1,500	6.65
M316RTP188	M3-0.5X16	3,000	2.17	M516RTP188	M5-0.8X16	1,500	7.10
M320RTP188	M3-0.5X20	3,000	2.54	M520RTP188	M5-0.8X20	1,000	8.68
				M525RTP188	M5-0.8X25	750	9.38
M3.58RTP188	M3.5-0.6X8	4,000	2.04	M530RTP188	M5-0.8X30	700	10.63
M3.510RTP188	M3.5-0.6X10	3,500	2.24				
M3.512RTP188	M3.5-0.6X12	3,000	2.47	M610RTP188	M6-1.0X10	500	9.28
M3.516RTP188	M3.5-0.6X16	3,000	3.00	M612RTP188	M6-1.0X12	500	9.88
				M616RTP188	M6-1.0X16	500	11.38
				M620RTP188	M6-1.0X20	500	12.75
				M625RTP188	M6-1.0X25	400	14.63
				M630RTP188	M6-1.0X30	400	16.50

18-8 Stainless,  
Passivated and Waxed



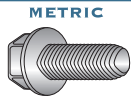
**DIN 7500-C PAN TYPE-Z RECESS**  
HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS

Heads are to DIN 7500C Specifications  
Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.55RZP188	M2.5-0.45X5	4,000	0.74	M58RZP188	M5-0.8X8	1,500	6.00
M2.56RZP188	M2.5-0.45X6	4,000	0.85	M510RZP188	M5-0.8X10	1,500	6.38
M2.58RZP188	M2.5-0.45X8	4,000	0.95	M512RZP188	M5-0.8X12	1,250	6.70
M2.510RZP188	M2.5-0.45X10	4,000	1.04	M516RZP188	M5-0.8X16	1,250	7.70
				M520RZP188	M5-0.8X20	1,000	8.90
M36RZP188	M3-0.5X6	4,000	1.38	M525RZP188	M5-0.8X25	750	10.00
M38RZP188	M3-0.5X8	4,000	1.55	M530RZP188	M5-0.8X30	750	11.33
M310RZP188	M3-0.5X10	4,000	1.75				
M312RZP188	M3-0.5X12	3,500	1.94	M610RZP188	M6-1.0X10	750	10.00
M316RZP188	M3-0.5X16	3,000	2.30	M612RZP188	M6-1.0X12	750	10.63
M320RZP188	M3-0.5X20	2,500	2.60	M616RZP188	M6-1.0X16	750	12.50
				M620RZP188	M6-1.0X20	500	13.63
M46RZP188	M4-0.7X6	2,500	2.83	M625RZP188	M6-1.0X25	500	15.20
M48RZP188	M4-0.7X8	2,500	3.06	M630RZP188	M6-1.0X30	350	17.10
M410RZP188	M4-0.7X10	2,500	3.36				
M412RZP188	M4-0.7X12	2,000	3.64				
M416RZP188	M4-0.7X16	1,500	4.43				
M420RZP188	M4-0.7X20	1,500	4.80				
M425RZP188	M4-0.7X25	1,250	5.67				
M430RZP188	M4-0.7X30	1,000	6.40				



18-8 Stainless Steel  
Passivated and Waxed



Steel Zinc Plated



## DIN 7500~D UNSLOTTED HEX WASHER

HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS

18-8 Stainless Steel / Passivated and Waxed  
Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M46RW188	M4-0.7X6	4,500	3.70	M610RW188	M6-1.0X10	1,500	11.00
M48RW188	M4-0.7X8	4,000	4.02	M612RW188	M6-1.0X12	1,500	11.70
M410RW188	M4-0.7X10	4,000	4.40	M616RW188	M6-1.0X16	1,250	13.13
M412RW188	M4-0.7X12	3,500	4.68	M620RW188	M6-1.0X20	1,000	14.83
M416RW188	M4-0.7X16	3,500	5.31	M625RW188	M6-1.0X25	1,000	16.63
M420RW188	M4-0.7X20	3,000	5.94	M630RW188	M6-1.0X30	750	18.57
M58RW188	M5-0.8X8	3,000	6.36				
M510RW188	M5-0.8X10	2,500	6.80				
M512RW188	M5-0.8X12	2,500	7.52				
M516RW188	M5-0.8X16	2,250	8.62				
M520RW188	M5-0.8X20	2,000	9.65				
M525RW188	M5-0.8X25	1,750	10.75				
M530RW188	M5-0.8X30	1,500	11.88				

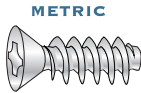
## PAN PHILLIPS EJOT® PT®-ALTERNATIVE

THREAD FORMING SCREWS

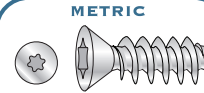
Thread Forming Screw for Thermoplastics / 30° Thread Flank  
Diams M3 & smaller: Case-hardened / Diams M3.5 & larger: Thru-hardened  
Steel Zinc Plated / Baked after Plating

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.24.5PTPP	M2.2-98X4.5	5,000	0.37	M320PTPP	M3-1.34X20	5,000	1.70
M2.25PTPP	M2.2-98X5	5,000	0.35	M325PTPP	M3-1.34X25	5,000	2.06
M2.26PTPP	M2.2-98X6	5,000	0.43	M330PTPP	M3-1.34X30	5,000	2.30
M2.28PTPP	M2.2-98X8	5,000	0.50				
M2.210PTPP	M2.2-98X10	5,000	0.57	M3.57PTPP	M3.5-1.57X7	5,000	1.25
M2.212PTPP	M2.2-98X12	5,000	0.65	M3.58PTPP	M3.5-1.57X8	5,000	1.32
M2.214PTPP	M2.2-98X14	5,000	0.77	M3.510PTPP	M3.5-1.57X10	5,000	1.50
M2.216PTPP	M2.2-98X16	5,000	0.85	M3.512PTPP	M3.5-1.57X12	5,000	1.67
				M3.514PTPP	M3.5-1.57X14	5,000	1.88
M2.55PTPP	M2.5-1.12X5	5,000	0.50	M3.516PTPP	M3.5-1.57X16	5,000	2.00
M2.56PTPP	M2.5-1.12X6	5,000	0.56	M3.518PTPP	M3.5-1.57X18	5,000	2.20
M2.58PTPP	M2.5-1.12X8	5,000	0.61	M3.520PTPP	M3.5-1.57X20	5,000	2.38
M2.510PTPP	M2.5-1.12X10	5,000	0.75	M3.525PTPP	M3.5-1.57X25	5,000	2.75
M2.512PTPP	M2.5-1.12X12	5,000	0.82	M3.530PTPP	M3.5-1.57X30	5,000	3.14
M2.514PTPP	M2.5-1.12X14	5,000	0.84	M3.535PTPP	M3.5-1.57X35	5,000	3.50
M2.516PTPP	M2.5-1.12X16	5,000	0.89				
M2.518PTPP	M2.5-1.12X18	5,000	1.06	M48PTPP	4-1.79X8	5,000	2.07
M2.520PTPP	M2.5-1.12X20	5,000	1.17	M410PTPP	4-1.79X10	5,000	2.33
				M412PTPP	4-1.79X12	5,000	2.50
M36PTPP	3-1.34X6	5,000	0.84	M414PTPP	4-1.79X14	5,000	2.70
M38PTPP	3-1.34X8	5,000	0.94	M416PTPP	4-1.79X16	5,000	2.90
M310PTPP	M3-1.34X10	5,000	1.09	M418PTPP	4-1.79X18	5,000	3.17
M312PTPP	M3-1.34X12	5,000	1.19	M420PTPP	4-1.79X20	5,000	3.43
M314PTPP	M3-1.34X14	5,000	1.32	M425PTPP	4-1.79X25	5,000	3.90
M316PTPP	M3-1.34X16	5,000	1.46	M430PTPP	4-1.79X30	5,000	4.50
M318PTPP	M3-1.34X18	5,000	1.61	M435PTPP	4-1.79X35	5,000	5.00

Steel Zinc Plated



Steel Zinc Plated



## FLAT PHILLIPS EJOT® PT®-ALTERNATIVE

THREAD FORMING SCREWS

Thread Forming Screw for Thermoplastics / 30° Thread Flank  
Diams M3 & smaller: Case-hardened / Diams M3.5 & larger: Thru-hardened  
Steel Zinc Plated / Baked after Plating

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.26PTPF	M2.2-98X6	5,000	0.27	M3.58PTPF	M3.5-1.57X8	5,000	1.25
M2.28PTPF	M2.2-98X8	5,000	0.33	M3.59PTPF	M3.5-1.57X9	5,000	1.32
M2.210PTPF	M2.2-98X10	5,000	0.42	M3.510PTPF	M3.5-1.57X10	5,000	1.38
M2.212PTPF	M2.2-98X12	5,000	0.50	M3.512PTPF	M3.5-1.57X12	5,000	1.58
M2.216PTPF	M2.2-98X16	5,000	0.67	M3.514PTPF	M3.5-1.57X14	5,000	1.71
				M3.516PTPF	M3.5-1.57X16	5,000	1.86
M2.56PTPF	M2.5-1.12X6	5,000	0.44	M3.518PTPF	M3.5-1.57X18	5,000	2.00
M2.57PTPF	M2.5-1.12X7	5,000	0.48	M3.520PTPF	M3.5-1.57X20	5,000	2.13
M2.58PTPF	M2.5-1.12X8	5,000	0.50	M3.525PTPF	M3.5-1.57X25	5,000	2.57
M2.510PTPF	M2.5-1.12X10	5,000	0.62				
M2.512PTPF	M2.5-1.12X12	5,000	0.69	M48PTPF	M4-1.79X8	5,000	1.75
M2.516PTPF	M2.5-1.12X16	5,000	0.88	M410PTPF	M4-1.79X10	5,000	2.00
M2.520PTPF	M2.5-1.12X20	5,000	0.97	M412PTPF	M4-1.79X12	5,000	2.14
				M414PTPF	M4-1.79X14	5,000	2.40
M38PTPF	M3-1.34X8	5,000	0.71	M416PTPF	M4-1.79X16	5,000	2.61
M310PTPF	M3-1.34X10	5,000	0.93	M418PTPF	M4-1.79X18	5,000	2.80
M312PTPF	M3-1.34X12	5,000	1.00	M420PTPF	M4-1.79X20	5,000	3.00
M314PTPF	M3-1.34X14	5,000	1.11				
M316PTPF	M3-1.34X16	5,000	1.25				
M318PTPF	M3-1.34X18	5,000	1.35				
M320PTPF	M3-1.34X20	5,000	1.50				

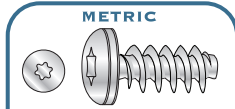
## FLAT SIX-LOBE EJOT® PT®-ALTERNATIVE

THREAD FORMING SCREWS

Thread Forming Screw for Thermoplastics / 30° Thread Flank  
Diams M3 & smaller: Case-hardened / Diams M3.5 & larger: Thru-hardened  
Steel Zinc Plated / Baked after Plating

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.28PTTF	M2.2-98X8	5,000	0.39	M38PTTF	M3-1.34X8	5,000	0.73
M2.210PTTF	M2.2-98X10	5,000	0.46	M310PTTF	M3-1.34X10	5,000	0.86
				M312PTTF	M3-1.34X12	5,000	1.00
M2.56PTTF	M2.5-1.12X6	5,000	0.46	M316PTTF	M3-1.34X16	5,000	1.20
M2.57PTTF	M2.5-1.12X7	5,000	0.50				
M2.58PTTF	M2.5-1.12X8	5,000	0.53	M3.510PTTF	M3.5-1.57X10	5,000	1.39
M2.510PTTF	M2.5-1.12X10	5,000	0.62	M3.512PTTF	M3.5-1.57X12	5,000	1.50
M2.512PTTF	M2.5-1.12X12	5,000	0.72	M3.516PTTF	M3.5-1.57X16	5,000	1.83

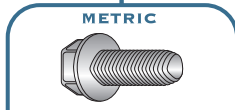
Steel Zinc Plated



**PAN SIX-LOBE EJOT® PT®-ALTERNATIVE**  
**THREAD FORMING SCREWS**  
 Thread Forming Screw for Thermoplastics / 30° Thread Flank  
 Diams M3 & smaller: Case-hardened / Diams M3.5 & larger: Thru-hardened  
 Steel Zinc Plated / Baked after Plating

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.212PTTP	M2.2-98X12	5,000	0.67	M3.516PTTP	M3.5-1.57X16	5,000	2.25
M2.218PTTP	M2.2-98X18	5,000	0.89	M3.518PTTP	M3.5-1.57X18	5,000	2.38
				M3.520PTTP	M3.5-1.57X20	5,000	2.57
M35PTTP	M3-1.34X5	5,000	0.89	M3.525PTTP	M3.5-1.57X25	5,000	2.92
M36PTTP	M3-1.34X6	5,000	1.00	M3.530PTTP	M3.5-1.57X30	5,000	3.38
M37PTTP	M3-1.34X7	5,000	1.06				
M38PTTP	M3-1.34X8	5,000	1.06	M48PTTP	M4-1.79X8	5,000	2.18
M310PTTP	M3-1.34X10	5,000	1.17	M410PTTP	M4-1.79X10	5,000	2.43
M312PTTP	M3-1.34X12	5,000	1.33	M412PTTP	M4-1.79X12	5,000	2.56
M314PTTP	M3-1.34X14	5,000	1.40	M414PTTP	M4-1.79X14	5,000	2.93
M316PTTP	M3-1.34X16	5,000	1.82	M416PTTP	M4-1.79X16	5,000	3.14
M320PTTP	M3-1.34X20	5,000	1.83	M418PTTP	M4-1.79X18	5,000	3.42
				M420PTTP	M4-1.79X20	5,000	3.57
M3.58PTTP	M3.5-1.57X8	5,000	1.50	M425PTTP	M4-1.79X25	5,000	4.13
M3.510PTTP	M3.5-1.57X10	5,000	1.69	M430PTTP	M4-1.79X30	5,000	4.67
M3.512PTTP	M3.5-1.57X12	5,000	1.94	M440PTTP	M4-1.79X40	5,000	5.70
M3.514PTTP	M3.5-1.57X14	5,000	2.07				

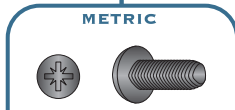
Steel Zinc Plated and Waxed



**DIN 7500~D UNSLOTTED HEX WASHER**  
**HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS**  
 Case Hardened 1022 Steel / Zinc Plated and Waxed  
 Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.54D7500D	M2.5-0.45X4	10,000	0.84	M420D7500D	M4-0.7X20	6,000	4.63
M2.55D7500D	M2.5-0.45X5	10,000	0.91	M425D7500D	M4-0.7X25	5,000	5.38
M2.56D7500D	M2.5-0.45X6	10,000	0.96	M430D7500D	M4-0.7X30	5,000	6.14
M2.58D7500D	M2.5-0.45X8	10,000	1.09				
M35D7500D	M3-0.5X5	10,000	1.25	M58D7500D	M5-0.8X8	6,000	5.68
M36D7500D	M3-0.5X6	10,000	1.31	M510D7500D	M5-0.8X10	5,000	6.20
M38D7500D	M3-0.5X8	10,000	1.50	M512D7500D	M5-0.8X12	5,000	6.67
M310D7500D	M3-0.5X10	10,000	1.68	M516D7500D	M5-0.8X16	4,500	7.70
M312D7500D	M3-0.5X12	10,000	1.80	M520D7500D	M5-0.8X20	4,000	8.77
M316D7500D	M3-0.5X16	9,000	2.21	M525D7500D	M5-0.8X25	3,500	10.00
M320D7500D	M3-0.5X20	8,000	2.60				
M46D7500D	M4-0.7X6	9,000	2.43	M610D7500D	M6-1.0X10	3,000	10.10
M48D7500D	M4-0.7X8	8,000	2.67	M612D7500D	M6-1.0X12	3,000	10.75
M410D7500D	M4-0.7X10	8,000	3.00	M616D7500D	M6-1.0X16	2,500	12.20
M412D7500D	M4-0.7X12	7,000	3.35	M620D7500D	M6-1.0X20	2,000	13.75
M416D7500D	M4-0.7X16	7,000	3.98	M625D7500D	M6-1.0X25	2,000	15.50
				M630D7500D	M6-1.0X30	1,500	17.33
				M640D7500D	M6-1.0X40	1,500	21.17

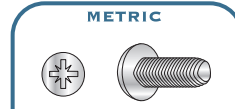
Steel Zinc Black, Baked and Waxed



**DIN 7500-C PAN TYPE Z RECESS (1A)**  
**HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS**  
 Case Hardened 1022 Steel  
 Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M48D7500CBZ	M4-0.7X8	700	3.13				

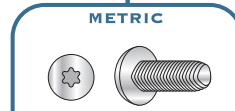
Steel Zinc Plated, Baked and Waxed



**DIN 7500-C PAN TYPE Z RECESS (1A)**  
**HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS**  
 Case Hardened 1022 Steel  
 Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M25D7500C	M2-0.4X5	4,000	0.33	M46D7500C	M4-0.7X6	1,000	2.80
M26D7500C	M2-0.4X6	4,000	0.44	M48D7500C	M4-0.7X8	700	3.17
M28D7500C	M2-0.4X8	4,000	0.51	M410D7500C	M4-0.7X10	700	3.57
				M412D7500C	M4-0.7X12	700	3.83
M2.54D7500C	M2.5-0.45X4	1,500	0.82	M416D7500C	M4-0.7X16	700	4.44
M2.55D7500C	M2.5-0.45X5	1,500	0.88	M420D7500C	M4-0.7X20	500	5.09
M2.56D7500C	M2.5-0.45X6	1,500	0.95	M425D7500C	M4-0.7X25	500	5.88
M2.58D7500C	M2.5-0.45X8	1,500	1.08	M430D7500C	M4-0.7X30	500	6.59
M2.510D7500C	M2.5-0.45X10	1,500	1.21	M440D7500C	M4-0.7X40	500	8.03
M2.512D7500C	M2.5-0.45X12	1,500	1.35				
M2.514D7500C	M2.5-0.45X14	1,500	1.33	M56D7500C	M5-0.8X6	1,000	5.00
M2.516D7500C	M2.5-0.45X16	1,000	1.60	M58D7500C	M5-0.8X8	500	5.55
M2.520D7500C	M2.5-0.45X20	1,000	1.75	M510D7500C	M5-0.8X10	500	6.28
				M512D7500C	M5-0.8X12	500	6.75
M34D7500C	M3-0.5X4	3,000	1.22	M516D7500C	M5-0.8X16	500	7.75
M35D7500C	M3-0.5X5	1,500	1.28	M520D7500C	M5-0.8X20	400	8.75
M36D7500C	M3-0.5X6	1,500	1.39	M525D7500C	M5-0.8X25	300	9.88
M38D7500C	M3-0.5X8	1,500	1.53	M530D7500C	M5-0.8X30	300	11.21
M310D7500C	M3-0.5X10	1,000	1.60				
M312D7500C	M3-0.5X12	1,000	1.79	M610D7500C	M6-1.0X10	500	9.65
M316D7500C	M3-0.5X16	1,000	2.45	M612D7500C	M6-1.0X12	500	10.28
M320D7500C	M3-0.5X20	1,000	2.80	M616D7500C	M6-1.0X16	500	11.95
M325D7500C	M3-0.5X25	1,000	3.10	M620D7500C	M6-1.0X20	400	13.17
				M625D7500C	M6-1.0X25	300	15.23
				M630D7500C	M6-1.0X30	300	17.03
				M640D7500C	M6-1.0X40	300	21.05

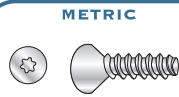
Steel Zinc Plated, Baked and Waxed



**DIN 7500-CE PAN SIX LOBE RECESS**  
**HIGH PERFORMANCE TRILOBULAR THREAD ROLLING SCREWS**  
 Heads are to DIN 7500CE Specifications  
 Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M23D7500T	M2-0.4X3	4,000	0.36	M48D7500T	M4-0.7X8	1,000	3.09
M24D7500T	M2-0.4X4	4,000	0.39	M410D7500T	M4-0.7X10	1,000	3.42
M25D7500T	M2-0.4X5	4,000	0.41	M412D7500T	M4-0.7X12	1,000	3.75
M26D7500T	M2-0.4X6	4,000	0.46	M416D7500T	M4-0.7X16	700	4.40
M28D7500T	M2-0.4X8	4,000	0.57	M420D7500T	M4-0.7X20	700	5.10
M210D7500T	M2-0.4X10	4,000	0.60	M425D7500T	M4-0.7X25	500	5.62
M212D7500T	M2-0.4X12	4,000	0.67	M430D7500T	M4-0.7X30	500	6.38
				M435D7500T	M4-0.7X35	500	7.20
M2.54D7500T	M2.5-0.45X4	1,500	0.72	M440D7500T	M4-0.7X40	500	8.00
M2.55D7500T	M2.5-0.45X5	1,500	0.77				
M2.56D7500T	M2.5-0.45X6	1,500	0.84	M56D7500T	M5-0.8X6	500	4.90
M2.58D7500T	M2.5-0.45X8	1,500	0.95	M58D7500T	M5-0.8X8	500	5.08
M2.510D7500T	M2.5-0.45X10	1,500	1.10	M510D7500T	M5-0.8X10	500	6.30
M2.512D7500T	M2.5-0.45X12	1,500	1.20	M512D7500T	M5-0.8X12	500	6.80
M2.516D7500T	M2.5-0.45X16	1,500	1.43	M516D7500T	M5-0.8X16	500	7.90
				M520D7500T	M5-0.8X20	500	8.95
M34D7500T	M3-0.5X4	2,000	1.17	M525D7500T	M5-0.8X25	500	10.25
M35D7500T	M3-0.5X5	1,500	1.25	M530D7500T	M5-0.8X30	300	10.57
M36D7500T	M3-0.5X6	1,500	1.39	M535D7500T	M5-0.8X35	300	11.83
M38D7500T	M3-0.5X8	1,500	1.54	M540D7500T	M5-0.8X40	500	13.07
M310D7500T	M3-0.5X10	1,000	1.76				
M312D7500T	M3-0.5X12	1,000	1.94	M68D7500T	M6-1.0X8	500	8.78
M316D7500T	M3-0.5X16	1,000	2.29	M610D7500T	M6-1.0X10	500	9.60
M318D7500T	M3-0.5X18	1,000	2.25	M612D7500T	M6-1.0X12	500	10.33
M320D7500T	M3-0.5X20	1,000	2.65	M616D7500T	M6-1.0X16	500	11.83
M325D7500T	M3-0.5X25	1,000	3.00	M620D7500T	M6-1.0X20	400	13.25
M330D7500T	M3-0.5X30	1,000	3.50	M625D7500T	M6-1.0X25	300	15.00
M340D7500T	M3-0.5X40	1,000	4.33	M630D7500T	M6-1.0X30	300	16.93
				M635D7500T	M6-1.0X35	300	18.80
M45D7500T	M4-0.7X5	1,500	2.57	M640D7500T	M6-1.0X40	300	20.65
M46D7500T	M4-0.7X6	1,000	2.75				

Steel RoHS Zinc Plated and Baked

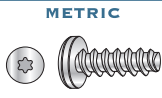


## FLAT SIX-LOBE THREAD ROLLING SCREWS

Generic Alternatives to **Plastite® 45°** & **Plas-Fix® 45°** Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.56LTF4	M2.5-1.4X6	10,000	0.37	M48LTF4	M4-1.75X8	9,000	1.26
M2.58LTF4	M2.5-1.4X8	10,000	0.45	M410LTF4	M4-1.75X10	9,000	1.52
M2.510LTF4	M2.5-1.4X10	10,000	0.56	M412LTF4	M4-1.75X12	8,000	1.73
				M416LTF4	M4-1.75X16	7,000	2.25
M36LTF4	M3-1.5X6	10,000	0.51	M420LTF4	M4-1.75X20	6,000	2.72
M38LTF4	M3-1.5X8	10,000	0.65	M425LTF4	M4-1.75X25	5,000	3.31
M310LTF4	M3-1.5X10	10,000	0.79				
M312LTF4	M3-1.5X12	10,000	0.93	M510LTF4	M5-2.3X10	6,000	2.42
M316LTF4	M3-1.5X16	10,000	1.20	M512LTF4	M5-2.3X12	6,000	2.75
M320LTF4	M3-1.5X20	9,000	1.46	M516LTF4	M5-2.3X16	5,000	3.56
				M520LTF4	M5-2.3X20	4,000	4.35
M3.56LTF4	M3.5-1.65X6	10,000	0.79	M525LTF4	M5-2.3X25	3,500	5.30
M3.58LTF4	M3.5-1.65X8	10,000	0.93	M530LTF4	M5-2.3X30	3,000	6.23
M3.510LTF4	M3.5-1.65X10	10,000	1.09				
M3.512LTF4	M3.5-1.65X12	10,000	1.30				
M3.516LTF4	M3.5-1.65X16	8,000	1.66				
M3.520LTF4	M3.5-1.65X20	6,000	2.04				
M3.525LTF4	M3.5-1.65X25	6,000	2.44				

Steel RoHS Zinc Plated

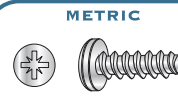


## PAN SIX-LOBE THREAD ROLLING SCREWS

Generic Alternatives to **Plastite® / Plas-Fix® 45** Thread Rolling Screws\*  
Case Hardened to Vickers HV 450 minimum  
Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.56LTP4	M2.5-1.4X6	10,000	0.47	M46LTP4	M4-1.75X6	9,000	1.88
M2.58LTP4	M2.5-1.4X8	10,000	0.58	M48LTP4	M4-1.75X8	9,000	2.11
M2.510LTP4	M2.5-1.4X10	10,000	0.66	M410LTP4	M4-1.75X10	8,000	2.36
				M412LTP4	M4-1.75X12	7,000	2.59
M36LTP4	M3-1.5X6	10,000	0.81	M416LTP4	M4-1.75X16	6,000	3.09
M38LTP4	M3-1.5X8	10,000	0.95	M420LTP4	M4-1.75X20	6,000	3.59
M310LTP4	M3-1.5X10	10,000	1.09	M425LTP4	M4-1.75X25	5,000	4.14
M312LTP4	M3-1.5X12	10,000	1.22				
M316LTP4	M3-1.5X16	9,000	1.49	M510LTP4	M5-2.3X10	6,000	3.60
M320LTP4	M3-1.5X20	8,000	1.77	M512LTP4	M5-2.3X12	5,000	3.98
				M516LTP4	M5-2.3X16	5,000	4.80
M3.56LTP4	M3.5-1.65X6	10,000	1.24	M520LTP4	M5-2.3X20	4,000	5.58
M3.58LTP4	M3.5-1.65X8	10,000	1.45	M525LTP4	M5-2.3X25	4,000	6.48
M3.510LTP4	M3.5-1.65X10	10,000	1.64	M530LTP4	M5-2.3X30	3,500	7.43
M3.512LTP4	M3.5-1.65X12	9,000	1.83				
M3.516LTP4	M3.5-1.65X16	7,000	2.16				
M3.520LTP4	M3.5-1.65X20	6,000	2.50				
M3.525LTP4	M3.5-1.65X25	6,000	2.94				

Steel RoHS Zinc Plated

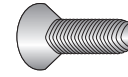


## PAN POZI THREAD ROLLING SCREWS

Generic Alternatives to **Plastite® / Plas-Fix® 45** Thread Rolling Screws\*  
Case Hardened to Vickers HV 450 minimum  
Fully Threaded

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
M2.25LZP4	M2.2-1.0X5	10,000	0.39	M3.516LZP4	M3.5-1.65X16	7,000	2.14
M2.26LZP4	M2.2-1.0X6	10,000	0.43	M3.520LZP4	M3.5-1.65X20	6,000	2.50
M2.28LZP4	M2.2-1.0X8	10,000	0.50	M3.525LZP4	M3.5-1.65X25	6,000	2.90
M2.210LZP4	M2.2-1.0X10	10,000	0.58				
M2.212LZP4	M2.2-1.0X12	10,000	0.67	M46LZP4	M4-1.75X6	9,000	1.71
				M48LZP4	M4-1.75X8	9,000	2.00
M2.56LZP4	M2.5-1.4X6	10,000	0.48	M410LZP4	M4-1.75X10	8,000	2.18
M2.58LZP4	M2.5-1.4X8	10,000	0.55	M412LZP4	M4-1.75X12	7,000	2.46
M2.510LZP4	M2.5-1.4X10	10,000	0.64	M416LZP4	M4-1.75X16	6,000	2.94
				M420LZP4	M4-1.75X20	6,000	3.41
M36LZP4	M3-1.5X6	10,000	0.80	M425LZP4	M4-1.75X25	5,000	3.86
M38LZP4	M3-1.5X8	10,000	0.93				
M310LZP4	M3-1.5X10	10,000	1.07	M510LZP4	M5-2.3X10	6,000	3.50
M312LZP4	M3-1.5X12	10,000	1.18	M512LZP4	M5-2.3X12	5,000	3.83
M316LZP4	M3-1.5X16	9,000	1.50	M516LZP4	M5-2.3X16	5,000	4.58
M320LZP4	M3-1.5X20	8,000	1.73	M520LZP4	M5-2.3X20	4,000	5.33
M325LZP4	M3-1.5X25	7,000	2.00	M525LZP4	M5-2.3X25	4,000	6.36
				M530LZP4	M5-2.3X30	3,500	7.33
M3.56LZP4	M3.5-1.65X6	10,000	1.24				
M3.58LZP4	M3.5-1.65X8	10,000	1.40	M616LZP4	M6-2.5X16	3,000	7.75
M3.510LZP4	M3.5-1.65X10	10,000	1.59	M620LZP4	M6-2.5X20	2,500	8.86
M3.512LZP4	M3.5-1.65X12	9,000	1.77	M625LZP4	M6-2.5X25	2,500	10.38

410 Stainless Steel  
Passivated and Waxed

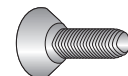


## FLAT PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to **Taptite® II** Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RPF410	4-40X1/4	5,000	0.58	0806RPF410	8-32X3/8	5,000	2.03
0405RPF410	4-40X5/16	5,000	0.79	0808RPF410	8-32X1/2	5,000	2.58
0406RPF410	4-40X3/8	5,000	0.93	0810RPF410	8-32X5/8	5,000	3.08
0408RPF410	4-40X1/2	5,000	0.80	0812RPF410	8-32X3/4	4,000	3.66
0606RPF410	6-32X3/8	5,000	1.33	1412RPF410	1/4-20X3/4	1,000	9.56
0608RPF410	6-32X1/2	5,000	1.76				
0610RPF410	6-32X5/8	5,000	1.96				
0612RPF410	6-32X3/4	5,000	2.32				
0616RPF410	6-32X1	5,000	3.00				

410 Stainless Steel  
Passivated and Waxed



## FLAT PHILLIPS UNDERCUT THREAD ROLLING SCREWS

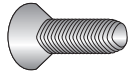
Generic Alternatives to **Taptite® II** Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RPU410	4-40X1/4	5,000	0.68	0806RPU410	8-32X3/8	5,000	2.06
0406RPU410	4-40X3/8	5,000	0.93				
				1006RPU410	10-24X3/8	4,000	3.25
0604RPU410	6-32X1/4	5,000	1.00	1008RPU410	10-24X1/2	4,000	3.90
0606RPU410	6-32X3/8	5,000	1.47				
0608RPU410	6-32X1/2	5,000	2.27	1106RPU410	10-32X3/8	4,000	3.06
				1108RPU410	10-32X1/2	3,000	3.79

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18-8 Stainless Steel  
Passivated and Waxed

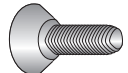


**FLAT PHILLIPS  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0405RPF188	4-40X5/16	5,000	0.79	0808RPF188	8-32X1/2	5,000	2.64
0406RPF188	4-40X3/8	5,000	0.93	0810RPF188	8-32X5/8	2,000	3.30
				0812RPF188	8-32X3/4	1,500	4.75
0606RPF188	6-32X3/8	5,000	1.33	0816RPF188	8-32X1	1,500	4.92
0608RPF188	6-32X1/2	5,000	1.76	0820RPF188	8-32X1 1/4	1,000	6.00
				1412RPF188	1/4-20X3/4	1,000	9.56

18-8 Stainless Steel  
Passivated and Waxed

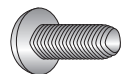


**FLAT PHILLIPS UNDERCUT  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RPU188	4-40X1/4	5,000	0.68	1006RPU188	10-24X3/8	4,000	3.25
0406RPU188	4-40X3/8	5,000	0.09	1008RPU188	10-24X1/2	4,000	3.90
0604RPU188	6-32X1/4	5,000	1.00	1106RPU188	10-32X3/8	4,000	3.06
0606RPU188	6-32X3/8	5,000	1.47	1108RPU188	10-32X1/2	3,000	3.79
0608RPU188	6-32X1/2	5,000	2.27				
0804RPU188	8-32X1/4	5,000	1.50				
0806RPU188	8-32X3/8	5,000	2.06				
0808RPU188	8-32X1/2	5,000	2.58				

410 Stainless Steel  
Passivated and Waxed

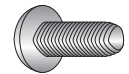


**PAN PHILLIPS  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RPP410	4-40X1/4	5,000	0.97	0810RPP410	8-32X5/8	4,000	4.22
0405RPP410	4-40X5/16	5,000	1.08	0812RPP410	8-32X3/4	4,000	4.58
0406RPP410	4-40X3/8	5,000	1.16	0816RPP410	8-32X1	4,000	5.91
0408RPP410	4-40X1/2	5,000	1.49				
0604RPP410	6-32X1/4	5,000	1.61	1006RPP410	10-24X3/8	4,000	4.80
0605RPP410	6-32X5/16	5,000	1.79	1008RPP410	10-24X1/2	3,000	5.43
0606RPP410	6-32X3/8	5,000	2.10	1010RPP410	10-24X5/8	3,500	5.80
0607RPP410	6-32X7/16	5,000	2.18	1012RPP410	10-24X3/4	3,500	6.33
0608RPP410	6-32X1/2	5,000	2.27	1104RPP410	10-32X1/4	4,000	3.85
0610RPP410	6-32X5/8	5,000	2.62	1106RPP410	10-32X3/8	4,000	4.50
0612RPP410	6-32X3/4	5,000	2.97	1108RPP410	10-32X1/2	3,000	5.43
0804RPP410	8-32X1/4	5,000	2.48	1410RPP410	1/4-20X5/8	1,000	11.30
0805RPP410	8-32X5/16	5,000	2.79	1412RPP410	1/4-20X3/4	1,000	12.99
0806RPP410	8-32X3/8	5,000	3.15	1416RPP410	1/4-20X1	1,000	15.41
0808RPP410	8-32X1/2	5,000	3.68				

18-8 Stainless Steel  
Passivated and Waxed

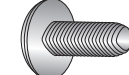


**PAN PHILLIPS  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0403RPP188	4-40X3/16	10,000	0.87	1006RPP188	10-24X3/8	4,000	4.80
0404RPP188	4-40X1/4	5,000	0.97	1008RPP188	10-24X1/2	4,000	5.43
0405RPP188	4-40X5/16	5,000	1.08	1012RPP188	10-24X3/4	3,000	6.69
0406RPP188	4-40X3/8	5,000	1.16	1016RPP188	10-24X1	1,000	8.20
0408RPP188	4-40X1/2	5,000	1.49				
0604RPP188	6-32X1/4	5,000	1.61	1104RPP188	10-32X1/4	4,000	3.87
0605RPP188	6-32X5/16	5,000	1.79	1106RPP188	10-32X3/8	4,000	4.77
0606RPP188	6-32X3/8	5,000	2.10	1108RPP188	10-32X1/2	3,000	5.41
0607RPP188	6-32X7/16	5,000	2.18	1112RPP188	10-32X3/4	3,000	7.17
0608RPP188	6-32X1/2	5,000	2.27	1124RPP188	10-32X1 1/2	1,000	11.90
0610RPP188	6-32X5/8	10,000	2.70	1408RPP188	1/4-20X1/2	1,000	10.48
0612RPP188	6-32X3/4	10,000	3.10	1410RPP188	1/4-20X5/8	1,000	11.64
				1412RPP188	1/4-20X3/4	1,000	12.99
0804RPP188	8-32X1/4	5,000	2.80	1416RPP188	1/4-20X1	1,000	15.41
0805RPP188	8-32X5/16	5,000	2.93				
0806RPP188	8-32X3/8	5,000	3.15				
0808RPP188	8-32X1/2	5,000	3.68				
0810RPP188	8-32X5/8	4,000	4.22				
0812RPP188	8-32X3/4	4,000	4.58				
0816RPP188	8-32X1	4,000	5.91				

18-8 Stainless Steel  
Passivated and Waxed

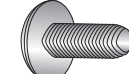


**TRUSS PHILLIPS  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (Heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0406RPT188	4-40X3/8	3,000	1.25	1006RPT188	10-24X3/8	1,500	4.88
0608RPT188	6-32X1/2	2,500	2.44	1008RPT188	10-24X1/2	1,500	5.60
				1106RPT188	10-32X3/8	1,500	5.20
0806RPT188	8-32X3/8	2,000	3.25	1108RPT188	10-32X1/2	1,500	6.00
0808RPT188	8-32X1/2	2,000	3.86				
				1408RPT188	1/4-20X1/2	500	10.63
				1412RPT188	1/4-20X3/4	500	13.33

410 Stainless Steel  
Passivated and Waxed

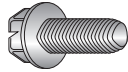


**TRUSS PHILLIPS  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (Heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0608RPT410	6-32X1/2	3,000	2.38	1106RPT410	10-32X3/8	1,500	5.14
				1108RPT410	10-32X1/2	1,500	5.58
0806RPT410	8-32X3/8	2,000	3.22				
0808RPT410	8-32X1/2	2,000	3.75	1408RPT410	1/4-20X1/2	500	10.75
				1412RPT410	1/4-20X3/4	500	13.00
1006RPT410	10-24X3/8	1,500	4.85				
1008RPT410	10-24X1/2	1,500	5.35				

410 Stainless Steel  
Passivated and Waxed

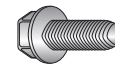


## HEX WASHER SLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0604RSW410	6-32X1/4	10,000	2.14	1106RSW410	10-32X3/8	4,000	4.91
0606RSW410	6-32X3/8	10,000	2.40	1108RSW410	10-32X1/2	3,000	5.80
0608RSW410	6-32X1/2	10,000	2.84	1110RSW410	10-32X5/8	1,500	6.13
				1112RSW410	10-32X3/4	1,500	6.87
0804RSW410	8-32X1/4	10,000	2.85	1408RSW410	1/4-20X1/2	1,000	11.10
0806RSW410	8-32X3/8	10,000	3.40	1412RSW410	1/4-20X3/4	1,000	13.60
0808RSW410	8-32X1/2	10,000	3.90	1416RSW410	1/4-20X1	1,000	16.10
0810RSW410	8-32X5/8	5,000	4.33	1420RSW410	1/4-20X1 1/4	1,000	18.33
0812RSW410	8-32X3/4	5,000	4.82	1424RSW410	1/4-20X1 1/2	750	20.67
1006RSW410	10-24X3/8	4,000	4.80				
1008RSW410	10-24X1/2	3,000	5.40				
1010RSW410	10-24X5/8	1,500	6.00				
1012RSW410	10-24X3/4	1,500	6.70				

410 Stainless Steel  
Passivated and Waxed

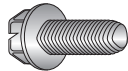


## HEX WASHER UNSLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RW410	4-40X1/4	10,000	0.97	1208RW410	12-24X1/2	2,000	7.40
0405RW410	4-40X5/16	10,000	1.11	1408RW410	1/4-20X1/2	1,000	12.20
0406RW410	4-40X3/8	10,000	1.20	1410RW410	1/4-20X5/8	1,000	13.02
0408RW410	4-40X1/2	10,000	1.43	1412RW410	1/4-20X3/4	1,000	14.39
0604RW410	6-32X1/4	10,000	2.15	1416RW410	1/4-20X1	1,000	16.89
0605RW410	6-32X5/16	10,000	2.35	1420RW410	1/4-20X1 1/4	300	19.40
0606RW410	6-32X3/8	10,000	2.54	1424RW410	1/4-20X1 1/2	300	21.75
0608RW410	6-32X1/2	10,000	2.87	1432RW410	1/4-20X2	250	26.33
0804RW410	8-32X1/4	10,000	2.99	3112RW410	5/16-18X3/4	200	27.00
0806RW410	8-32X3/8	10,000	3.40	3116RW410	5/16-18X1	150	30.50
0808RW410	8-32X1/2	10,000	4.00	3120RW410	5/16-18X1 1/4	150	35.00
0810RW410	8-32X5/8	9,000	4.50	3124RW410	5/16-18X1 1/2	150	38.75
0812RW410	8-32X3/4	8,000	4.97	3132RW410	5/16-18X2	100	47.15
1006RW410	10-24X3/8	4,000	4.82	3712RW410	3/8-16X3/4	100	40.50
1008RW410	10-24X1/2	3,000	5.81	3716RW410	3/8-16X1	100	46.25
1010RW410	10-24X5/8	1,250	6.20	3720RW410	3/8-16X1 1/4	100	52.50
1012RW410	10-24X3/4	1,000	6.90	3724RW410	3/8-16X1 1/2	100	58.25
1016RW410	10-24X1	700	8.25	3732RW410	3/8-16X2	100	70.50
1106RW410	10-32X3/8	4,000	4.82				
1108RW410	10-32X1/2	3,000	5.81				
1110RW410	10-32X5/8	1,250	6.60				
1112RW410	10-32X3/4	1,000	7.25				
1116RW410	10-32X1	700	9.00				

18-8 Stainless Steel  
Passivated and Waxed

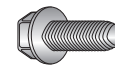


## HEX WASHER SLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0604RSW188	6-32X1/4	10,000	2.14	1010RSW188	10-24X5/8	1,000	6.17
0606RSW188	6-32X3/8	10,000	2.40	1012RSW188	10-24X3/4	1,000	7.00
0608RSW188	6-32X1/2	10,000	2.84	1016RSW188	10-24X1	1,000	8.40
0804RSW188	8-32X1/4	10,000	2.85	1106RSW188	10-32X3/8	4,000	4.91
0806RSW188	8-32X3/8	10,000	3.40	1108RSW188	10-32X1/2	3,000	5.80
0808RSW188	8-32X1/2	10,000	3.90	1110RSW188	10-32X5/8	1,000	6.50
0810RSW188	8-32X5/8	2,000	4.50	1112RSW188	10-32X3/4	1,000	7.38
0812RSW188	8-32X3/4	1,750	5.06	1116RSW188	10-32X1	1,000	8.75
0816RSW188	8-32X1	1,500	6.18	1408RSW188	1/4-20X1/2	1,000	11.50
1006RSW188	10-24X3/8	4,000	4.80	1412RSW188	1/4-20X3/4	1,000	13.60
1008RSW188	10-24X1/2	3,000	5.40	1416RSW188	1/4-20X1	1,000	16.10

18-8 Stainless Steel  
Passivated and Waxed



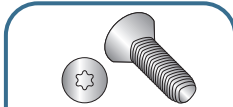
## HEX WASHER UNSLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RW188	4-40X1/4	5,000	0.95	1108RW188	10-32X1/2	3,000	5.97
0406RW188	4-40X3/8	5,000	1.21	1110RW188	10-32X5/8	3,500	6.90
0408RW188	4-40X1/2	5,000	1.61	1112RW188	10-32X3/4	2,000	7.60
				1116RW188	10-32X1	2,500	9.20
0604RW188	6-32X1/4	5,000	2.15	1208RW188	12-24X1/2	2,000	7.40
0606RW188	6-32X3/8	5,000	2.54	1406RW188	1/4-20X3/8	2,500	11.07
0608RW188	6-32X1/2	5,000	2.86	1408RW188	1/4-20X1/2	1,000	12.14
0610RW188	6-32X5/8	5,000	3.22	1410RW188	1/4-20X5/8	1,000	13.02
0612RW188	6-32X3/4	5,000	3.57	1412RW188	1/4-20X3/4	1,000	14.39
0804RW188	8-32X1/4	5,000	2.83	1416RW188	1/4-20X1	1,000	16.89
0806RW188	8-32X3/8	5,000	3.40	1420RW188	1/4-20X1 1/4	1,000	19.70
0808RW188	8-32X1/2	5,000	4.00	1424RW188	1/4-20X1 1/2	750	21.87
0812RW188	8-32X3/4	4,000	5.00	3110RW188	5/16-18X5/8	750	24.83
1006RW188	10-24X3/8	4,000	4.82	3112RW188	5/16-18X3/4	750	26.50
1008RW188	10-24X1/2	3,000	5.81	3116RW188	5/16-18X1	750	30.50
1012RW188	10-24X3/4	3,000	7.26	3120RW188	5/16-18X1 1/4	500	34.50
1016RW188	10-24X1	2,500	8.68	3124RW188	5/16-18X1 1/2	500	38.50
1020RW188	10-24X1 1/4	1,500	9.97				
1024RW188	10-24X1 1/2	1,500	11.27	3708RW188	3/8-16X1/2	500	37.50
1104RW188	10-32X1/4	5,000	4.64	3710RW188	3/8-16X5/8	500	40.50
1106RW188	10-32X3/8	4,000	5.09	3712RW188	3/8-16X3/4	500	43.75
				3716RW188	3/8-16X1	250	49.25

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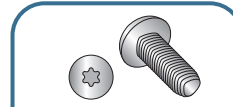
18-8 Stainless Steel  
Passivated and Waxed



**FLAT SIX-LOBE  
THREAD ROLLING SCREWS**  
Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0406RTF188	4-40X3/8	5,000	0.90	0606RTF188	6-32X3/8	5,000	1.43
0408RTF188	4-40X1/2	5,000	1.14	0608RTF188	6-32X1/2	5,000	1.75
				0808RTF188	8-32X1/2	5,000	2.68

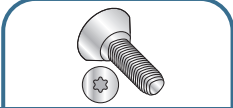
410 Stainless Steel  
Passivated and Waxed



**PAN SIX-LOBE  
THREAD ROLLING SCREWS**  
Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RTP410	4-40X1/4	5,000	0.97	1006RTP410	10-24X3/8	4,000	4.80
0406RTP410	4-40X3/8	5,000	1.16	1008RTP410	10-24X1/2	4,000	5.43
0604RTP410	6-32X1/4	5,000	1.61	1106RTP410	10-32X3/8	4,000	4.77
0605RTP410	6-32X5/16	5,000	1.82	1108RTP410	10-32X1/2	3,000	5.65
0606RTP410	6-32X3/8	5,000	1.97	1408RTP410	1/4-20X1/2	1,000	10.48
0608RTP410	6-32X1/2	5,000	2.36	1412RTP410	1/4-20X3/4	1,000	12.99
0804RTP410	8-32X1/4	5,000	2.80				
0806RTP410	8-32X3/8	5,000	3.15				
0808RTP410	8-32X1/2	5,000	3.68				

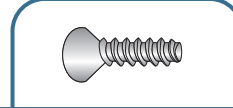
18-8 Stainless Steel  
Passivated and Waxed



**FLAT SIX-LOBE UNDERCUT  
THREAD ROLLING SCREWS**  
Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0806RTU188	8-32X3/8	5,000	2.11				

410 Stainless Steel  
Passivated and Waxed



**FLAT PHILLIPS  
THREAD ROLLING SCREWS**  
Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0406LPF410	4-20X3/8	4,000	0.91	0808LPF410	8-16X1/2	2,500	2.71
0408LPF410	4-20X1/2	4,000	1.16	0810LPF410	8-16X5/8	2,500	3.17
				0812LPF410	8-16X3/4	4,000	3.75
0606LPF410	6-19X3/8	4,000	1.30	1012LPF410	10-14X3/4	1,500	4.88
0608LPF410	6-19X1/2	3,500	1.61	1016LPF410	10-14X1	1,500	6.38

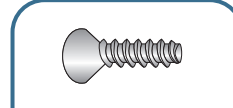
18-8 Stainless Steel  
Passivated and Waxed



**PAN SIX-LOBE  
THREAD ROLLING SCREWS**  
Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203RTP188	2-56X3/16	5,000	0.43	1006RTP188	10-24X3/8	4,000	4.80
0204RTP188	2-56X1/4	5,000	0.49	1008RTP188	10-24X1/2	4,000	5.43
0206RTP188	2-56X3/8	5,000	0.63	1010RTP188	10-24X5/8	3,500	6.03
0208RTP188	2-56X1/2	5,000	0.78	1012RTP188	10-24X3/4	3,500	6.44
				1016RTP188	10-24X1	2,500	8.02
0404RTP188	4-40X1/4	5,000	0.97	1020RTP188	10-24X1 1/4	2,000	9.32
0405RTP188	4-40X5/16	5,000	1.08				
0406RTP188	4-40X3/8	5,000	1.16	1104RTP188	10-32X1/4	5,000	3.90
0408RTP188	4-40X1/2	5,000	1.41	1106RTP188	10-32X3/8	4,000	4.77
0604RTP188	6-32X1/4	5,000	1.61	1108RTP188	10-32X1/2	3,000	5.65
0605RTP188	6-32X5/16	5,000	1.74	1110RTP188	10-32X5/8	3,500	6.13
0606RTP188	6-32X3/8	5,000	1.97	1112RTP188	10-32X3/4	3,500	6.93
0608RTP188	6-32X1/2	5,000	2.36	1116RTP188	10-32X1	3,000	8.43
0610RTP188	6-32X5/8	5,000	2.74	1208RTP188	12-24X1/2	3,500	7.40
0612RTP188	6-32X3/4	5,000	2.94	1212RTP188	12-24X3/4	2,500	9.25
0616RTP188	6-32X1	5,000	3.83	1216RTP188	12-24X1	2,000	11.13
0804RTP188	8-32X1/4	5,000	2.80	1408RTP188	1/4-20X1/2	1,000	10.48
0806RTP188	8-32X3/8	5,000	3.15	1412RTP188	1/4-20X3/4	1,000	12.99
0808RTP188	8-32X1/2	5,000	3.68	1416RTP188	1/4-20X1	1,250	16.04
0810RTP188	8-32X5/8	5,000	4.30	1420RTP188	1/4-20X1 1/4	750	18.50
0812RTP188	8-32X3/4	4,000	4.85	1424RTP188	1/4-20X1 1/2	625	20.96
0816RTP188	8-32X1	2,500	5.93				
0820RTP188	8-32X1 1/4	2,500	7.17				

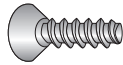
18-8 Stainless Steel  
Passivated and Waxed



**FLAT PHILLIPS  
THREAD ROLLING SCREWS**  
Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204LPF188	2-28X1/4	4,000	0.34	0808LPF188	8-16X1/2	5,000	2.80
0205LPF188	2-28X5/16	4,000	0.39	0810LPF188	8-16X5/8	5,000	3.25
0206LPF188	2-28X3/8	4,000	0.47	0812LPF188	8-16X3/4	5,000	3.58
0208LPF188	2-28X1/2	4,000	0.58	0816LPF188	8-16X1	3,500	4.93
				0820LPF188	8-16X1 1/4	2,000	6.08
0405LPF188	4-20X5/16	5,000	0.75	0824LPF188	816X1 1/2	2,000	7.20
0406LPF188	4-20X3/8	5,000	1.30				
0408LPF188	4-20X1/2	5,000	1.60	1010LPF188	10-14X5/8	3,500	4.58
0410LPF188	4-20X5/8	3,000	1.40	1012LPF188	10-14X3/4	3,500	5.08
0412LPF188	4-20X3/4	3,000	1.58	1016LPF188	10-14X1	2,500	6.42
				1020LPF188	10-14X1 1/4	2,000	9.54
0606LPF188	6-19X3/8	5,000	1.62				
0608LPF188	6-19X1/2	5,000	1.81	1412LPF188	1/4-10X3/4	2,000	9.13
0610LPF188	6-19X5/8	3,000	2.08	1416LPF188	1/4-10X1	2,000	12.10
0612LPF188	6-19X3/4	2,500	2.35	1420LPF188	1/4-10X1 1/4	1,500	14.25
0616LPF188	6-19X1	2,000	2.80				

18-8 Stainless Steel  
Passivated and Waxed

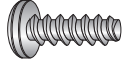


## FLAT UNDERCUT PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1006LPU188	10-14X3/8	5,000	3.00	1008LPU188	10-14X1/2	5,000	3.93

410 Stainless Steel  
Passivated and Waxed

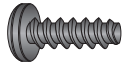


## PAN PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204LPP410	2-28X1/4	5,000	0.42	0806LPP410	8-16X3/8	5,000	3.08
0206LPP410	2-28X3/8	5,000	0.53	0808LPP410	8-16X1/2	5,000	3.60
0404LPP410	4-20X1/4	5,000	0.93	0810LPP410	8-16X5/8	4,000	4.18
0405LPP410	4-20X5/16	5,000	1.05	0812LPP410	8-16X3/4	4,000	4.95
0406LPP410	4-20X3/8	5,000	1.15	0816LPP410	8-16X1	4,000	5.92
0408LPP410	4-20X1/2	5,000	1.40	1008LPP410	10-14X1/2	3,000	5.24
0410LPP410	4-20X5/8	5,000	1.63	1012LPP410	10-14X3/4	2,000	6.90
0412LPP410	4-20X3/4	5,000	1.87	1408LPP410	1/4-10X1/2	1,000	10.43
0605LPP410	6-19X5/16	5,000	1.73	1412LPP410	1/4-10X3/4	1,000	12.88
0606LPP410	6-19X3/8	5,000	2.00	1416LPP410	1/4-10X1	1,000	15.41
0608LPP410	6-19X1/2	5,000	2.42				
0610LPP410	6-19X5/8	5,000	2.63				
0612LPP410	6-19X3/4	5,000	2.92				
0614LPP410	6-19X7/8	5,000	3.23				
0616LPP410	6-19X1	5,000	3.54				
0620LPP410	6-19X1 1/4	3,000	4.21				

Black Oxide and Waxed  
over 18-8 Stainless Steel

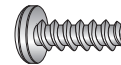


## PAN PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0810LPP188B	8-16X5/8	4,000	4.30	0824LPP188B	8-16X1 1/2	2,000	8.25

18-8 Stainless Steel  
Passivated and Waxed

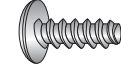


## PAN PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203LPP188	2-28X3/16	5,000	0.40	0804LPP188	8-16X1/4	5,000	2.78
0204LPP188	2-28X1/4	5,000	0.48	0806LPP188	8-16X3/8	5,000	3.29
0205LPP188	2-28X5/16	5,000	0.57	0808LPP188	8-16X1/2	5,000	3.74
0206LPP188	2-28X3/8	5,000	0.61	0810LPP188	8-16X5/8	4,000	4.30
0208LPP188	2-28X1/2	5,000	0.73	0812LPP188	8-16X3/4	4,000	5.00
0210LPP188	2-28X5/8	5,000	0.83	0816LPP188	8-16X1	4,000	5.90
0212LPP188	2-28X3/4	5,000	1.03	0820LPP188	8-16X1 1/4	3,000	7.13
0303LPP188	3-24X3/16	5,000	0.66	0824LPP188	8-16X1 1/2	2,000	8.16
0304LPP188	3-24X1/4	5,000	0.73	1006LPP188	10-14X3/8	4,000	4.56
0305LPP188	3-24X5/16	5,000	0.81	1008LPP188	10-14X1/2	3,000	5.24
0306LPP188	3-24X3/8	5,000	0.91	1010LPP188	10-14X5/8	3,500	6.30
0308LPP188	3-24X1/2	5,000	1.12	1012LPP188	10-14X3/4	2,000	6.90
0403LPP188	4-20X3/16	5,000	0.86	1016LPP188	10-14X1	2,000	8.61
0404LPP188	4-20X1/4	5,000	0.90	1020LPP188	10-14X1 1/4	2,000	9.90
0405LPP188	4-20X5/16	5,000	1.10	1024LPP188	10-14X1 1/2	1,500	11.30
0406LPP188	4-20X3/8	5,000	1.22	1028LPP188	10-14X1 3/4	1,250	12.80
0408LPP188	4-20X1/2	5,000	1.50	1032LPP188	10-14X2	1,250	14.25
0410LPP188	4-20X5/8	5,000	1.76	1208LPP188	12-11X1/2	3,500	7.00
0412LPP188	4-20X3/4	5,000	1.96	1212LPP188	12-11X3/4	2,500	8.88
0416LPP188	4-20X1	5,000	2.48	1216LPP188	12-11X1	2,000	10.50
0420LPP188	4-20X1 1/4	5,000	2.86	1408LPP188	1/4-10X1/2	1,000	10.43
0603LPP188	6-19X3/16	5,000	1.43	1412LPP188	1/4-10X3/4	1,000	12.88
0604LPP188	6-19X1/4	5,000	1.70	1416LPP188	1/4-10X1	1,000	15.41
0605LPP188	6-19X5/16	5,000	1.85	1420LPP188	1/4-10X1 1/4	1,000	18.00
0606LPP188	6-19X3/8	5,000	2.10	1424LPP188	1/4-10X1 1/2	750	20.83
0608LPP188	6-19X1/2	5,000	2.42				
0610LPP188	6-19X5/8	5,000	2.80				
0612LPP188	6-19X3/4	5,000	3.20				
0614LPP188	6-19X7/8	5,000	3.37				
0616LPP188	6-19X1	5,000	3.69				
0620LPP188	6-19X1 1/4	3,000	4.42				
0624LPP188	6-19X1 1/2	2,500	5.13				

18-8 Stainless Steel  
Passivated and Waxed



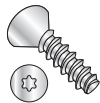
## TRUSS PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design (Heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404LPT188	4-20X1/4	4,000	0.94	0808LPT188	8-16X1/2	2,000	3.86
0604LPT188	6-19X1/4	4,000	1.70	1008LPT188	10-14X1/2	1,500	5.80
0606LPT188	6-19X3/8	4,000	2.05				
0608LPT188	6-19X1/2	3,000	2.40				

\*Taptite® and Plastite® are registered trademarks of REMINC. Our screws are not authorized or made by licensed REMINC manufacturers.

18-8 Stainless Steel  
Passivated and Waxed



**FLAT SIX-LOBE  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204LTF188	2-28X1/4	5,000	0.40	0606LTF188	6-19X3/8	5,000	1.46
0206LTF188	2-28X3/8	5,000	0.53	0608LTF188	6-19X1/2	5,000	1.80
0208LTF188	2-28X1/2	5,000	0.65				
				0808LTF188	8-16X1/2	5,000	2.74
0406LTF188	4-20X3/8	5,000	0.92	0812LTF188	8-16X3/4	5,000	3.69
0408LTF188	4-20X1/2	5,000	1.14				
				1012LTF188	10-14X3/4	3,500	5.33

18-8 Stainless Steel  
Passivated and Waxed

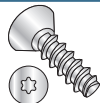


**PAN SIX-LOBE  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203LTP188	2-28X3/16	5,000	0.41	0604LTP188	6-19X1/4	5,000	1.58
0204LTP188	2-28X1/4	5,000	0.48	0605LTP188	6-19X5/16	5,000	1.85
0205LTP188	2-28X5/16	5,000	0.53	0606LTP188	6-19X3/8	5,000	2.00
0206LTP188	2-28X3/8	5,000	0.60	0608LTP188	6-19X1/2	5,000	2.42
0208LTP188	2-28X1/2	5,000	0.72	0610LTP188	6-19X5/8	5,000	2.71
0210LTP188	2-28X5/8	4,000	0.88	0612LTP188	6-19X3/4	5,000	3.00
0212LTP188	2-28X3/4	3,000	1.02	0616LTP188	6-19X1	5,000	3.80
0403LTP188	4-20X3/16	5,000	0.88	0806LTP188	8-16X3/8	5,000	3.29
0404LTP188	4-20X1/4	5,000	0.95	0808LTP188	8-16X1/2	5,000	3.74
0405LTP188	4-20X5/16	5,000	1.09	0810LTP188	8-16X5/8	4,500	4.42
0406LTP188	4-20X3/8	5,000	1.22	0812LTP188	8-16X3/4	4,000	5.05
0408LTP188	4-20X1/2	5,000	1.40	0816LTP188	8-16X1	2,500	5.92
0410LTP188	4-20X5/8	5,000	1.75				
0412LTP188	4-20X3/4	5,000	1.93	1008LTP188	10-14X1/2	4,000	5.24
0416LTP188	4-20X1	3,000	2.63	1012LTP188	10-14X3/4	3,000	6.90
				1408LTP188	1/4-10X1/2	2,000	10.43
				1412LTP188	1/4-10X3/4	1,500	12.80

18-8 Stainless Steel  
Passivated and Waxed



**FLAT SIX-LOBE UNDERCUT  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203LTP188	2-28X3/16	4,000	0.28	0604LTP188	6-19X1/4	5,000	1.08
0404LTP188	4-20X1/4	5,000	0.63	1008LTP188	10-14X1/2	5,000	3.74

Black Oxide and Waxed over  
18-8 Stainless Steel



**PAN SIX-LOBE  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0206LTP188B	2-28X3/8	5,000	0.58	0606LTP188B	6-19X3/8	5,000	1.99
				0608LTP188B	6-19X1/2	5,000	2.34
0404LTP188B	4-20X1/4	5,000	0.95	0806LTP188B	8-16X3/8	5,000	3.32
0405LTP188B	4-20X5/16	5,000	1.09	0808LTP188B	8-16X1/2	5,000	3.83
0406LTP188B	4-20X3/8	5,000	1.20				
0408LTP188B	4-20X1/2	5,000	1.42				

410 Stainless Steel  
Passivated and Waxed

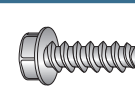


**PAN SIX-LOBE  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404LTP410	4-20X1/4	5,000	0.96	0806LTP410	8-16X3/8	5,000	3.23
0406LTP410	4-20X3/8	5,000	1.17	0808LTP410	8-16X1/2	5,000	3.83
0408LTP410	4-20X1/2	5,000	1.41	0812LTP410	8-16X3/4	4,000	4.92
0606LTP410	6-19X3/8	5,000	1.95				
0608LTP410	6-19X1/2	5,000	2.30				

18-8 Stainless Steel  
Passivated and Waxed



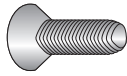
**HEX WASHER UNSLOTTED  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
48° Thread Profile & 2 Lead Threads  
Fully Threaded / Trilobular Design

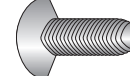
Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0606LW188	6-19X3/8	5,000	2.64	1008LW188	10-14X1/2	4,000	6.20
0608LW188	6-19X1/2	5,000	2.96	1010LW188	10-14X5/8	3,500	6.83
0610LW188	6-19X5/8	5,000	3.26	1012LW188	10-14X3/4	3,000	7.50
0612LW188	6-19X3/4	5,000	3.50	1016LW188	10-14X1	2,500	9.00
0806LW188	8-16X3/8	5,000	3.46	1212LW188	12-11X3/4	2,500	9.06
0808LW188	8-16X1/2	5,000	4.11				
0810LW188	8-16X5/8	5,000	4.70	1408LW188	1/4-10X1/2	2,000	12.50
0812LW188	8-16X3/4	4,000	5.27	1410LW188	1/4-10X5/8	2,000	13.60
0816LW188	8-16X1	3,000	6.50	1412LW188	1/4-10X3/4	1,500	14.62
				1416LW188	1/4-10X1	1,250	16.94



Steel Zinc Plated  
and Waxed



Steel Zinc Plated  
and Waxed



## FLAT PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

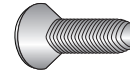
Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204RPF	2-56X1/4	10,000	0.38	1006RPF	10-24X3/8	10,000	3.25
0404RPF	4-40X1/4	10,000	0.68	1008RPF	10-24X1/2	10,000	3.90
0405RPF	4-40X5/16	10,000	0.79	1010RPF	10-24X5/8	7,000	4.55
0406RPF	4-40X3/8	10,000	0.93	1012RPF	10-24X3/4	7,000	5.10
0407RPF	4-40X7/16	10,000	1.02	1016RPF	10-24X1	6,000	6.24
0408RPF	4-40X1/2	10,000	1.12	1020RPF	10-24X1 1/4	4,000	6.79
0410RPF	4-40X5/8	10,000	1.38	1024RPF	10-24X1 1/2	3,000	7.77
0412RPF	4-40X3/4	10,000	1.47	1106RPF	10-32X3/8	10,000	3.06
0414RPF	4-40X7/8	10,000	2.30	1108RPF	10-32X1/2	10,000	3.79
0605RPF	6-32X5/16	10,000	1.15	1110RPF	10-32X5/8	7,000	4.69
0606RPF	6-32X3/8	10,000	1.33	1112RPF	10-32X3/4	7,000	5.31
0607RPF	6-32X7/16	10,000	1.53	1116RPF	10-32X1	6,000	7.00
0608RPF	6-32X1/2	10,000	1.76	1212RPF	12-24X3/4	5,000	7.44
0610RPF	6-32X5/8	10,000	2.00	1408RPF	1/4-20X1/2	8,000	6.89
0612RPF	6-32X3/4	10,000	2.41	1410RPF	1/4-20X5/8	6,000	8.07
0614RPF	6-32X7/8	10,000	2.89	1412RPF	1/4-20X3/4	4,000	9.56
0616RPF	6-32X1	10,000	3.16	1416RPF	1/4-20X1	3,000	11.81
0620RPF	6-32X1 1/4	6,000	3.88	1420RPF	1/4-20X1 1/4	2,500	14.29
0806RPF	8-32X3/8	10,000	2.06	1424RPF	1/4-20X1 1/2	2,000	17.36
0808RPF	8-32X1/2	10,000	2.64	1432RPF	1/4-20X2	1,250	21.09
0810RPF	8-32X5/8	10,000	3.23				
0812RPF	8-32X3/4	8,000	3.74				
0816RPF	8-32X1	5,000	4.59				
0820RPF	8-32X1 1/4	3,000	5.90				
0824RPF	8-32X1 1/2	3,000	7.10				

## 100° FLAT PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 specifications (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0403RP1	4-40X3/16	10,000	0.42	0806RP1	8-32X3/8	10,000	1.92
0404RP1	4-40X1/4	10,000	0.54	0808RP1	8-32X1/2	10,000	2.44
0405RP1	4-40X5/16	10,000	0.66	1008RP1	10-24X1/2	10,000	3.42
0406RP1	4-40X3/8	10,000	0.81	1108RP1	10-32X1/2	10,000	3.57
0606RP1	6-32X3/8	10,000	1.27				
0608RP1	6-32X1/2	10,000	1.56				

Steel Zinc Plated  
and Waxed

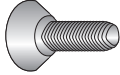


## OVAL PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0406RPO	4-40X3/8	10,000	1.00	1008RPO	10-24X1/2	5,000	4.53
0408RPO	4-40X1/2	10,000	1.24	1010RPO	10-24X5/8	4,000	5.14
				1012RPO	10-24X3/4	3,000	5.86
0606RPO	6-32X3/8	10,000	1.59	1108RPO	10-32X1/2	5,000	4.59
0608RPO	6-32X1/2	9,000	1.96				
0610RPO	6-32X5/8	7,000	2.29	1410RPO	1/4-20X5/8	2,000	9.83
0612RPO	6-32X3/4	5,000	2.65	1412RPO	1/4-20X3/4	2,000	10.97
0808RPO	8-32X1/2	6,000	3.21				
0810RPO	8-32X5/8	5,000	3.79				
0812RPO	8-32X3/4	4,000	4.30				
0816RPO	8-32X1	3,000	5.29				

Steel Zinc Plated  
and Waxed

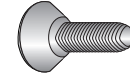


## FLAT PHILLIPS UNDERCUT THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203RPU	2-56X3/16	10,000	0.34	1006RPU	10-24X3/8	10,000	2.90
0403RPU	4-40X3/16	10,000	0.61	1008RPU	10-24X1/2	10,000	3.90
0404RPU	4-40X1/4	10,000	0.68	1012RPU	10-24X3/4	7,000	4.58
0405RPU	4-40X5/16	10,000	0.75	1016RPU	10-24X1	3,000	6.10
0406RPU	4-40X3/8	10,000	0.93	1106RPU	10-32X3/8	10,000	3.06
0408RPU	4-40X1/2	10,000	1.07	1108RPU	10-32X1/2	10,000	3.79
0603RPU	6-32X3/16	10,000	0.80	1110RPU	10-32X5/8	5,000	4.25
0604RPU	6-32X1/4	10,000	0.97	1112RPU	10-32X3/4	3,000	5.29
0605RPU	6-32X5/16	10,000	1.12	1116RPU	10-32X1	3,000	6.88
0606RPU	6-32X3/8	10,000	1.42	1206RPU	12-24X3/8	5,000	3.83
0608RPU	6-32X1/2	10,000	1.63	1208RPU	12-24X1/2	5,000	7.16
0610RPU	6-32X5/8	6,000	1.94	1210RPU	12-24X5/8	5,000	5.64
0612RPU	6-32X3/4	5,000	2.42	1212RPU	12-24X3/4	5,000	9.00
0804RPU	8-32X1/4	10,000	1.54	1406RPU	1/4-20X3/8	8,000	5.69
0805RPU	8-32X5/16	10,000	1.70	1408RPU	1/4-20X1/2	8,000	6.89
0806RPU	8-32X3/8	10,000	2.06	1410RPU	1/4-20X5/8	6,000	8.07
0808RPU	8-32X1/2	10,000	2.58	1412RPU	1/4-20X3/4	4,000	9.09
0810RPU	8-32X5/8	8,000	3.04				
0812RPU	8-32X3/4	8,000	4.58				

Steel Zinc Plated  
and Waxed



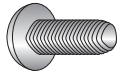
## OVAL UNDERCUT PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0806RPOU	8-32X3/8	6,000	2.53				

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and Waxed

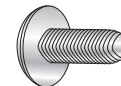


**PAN PHILLIPS**  
THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203RPP	2-56X3/16	10,000	0.48	0820RPP	8-32X1 1/4	5,000	7.30
0204RPP	2-56X1/4	10,000	0.54	0824RPP	8-32X1 1/2	3,000	8.30
0205RPP	2-56X5/16	10,000	0.60	0828RPP	8-32X1 3/4	3,000	9.40
0206RPP	2-56X3/8	10,000	0.66	0832RPP	8-32X2	3,000	10.65
0207RPP	2-56X7/16	10,000	0.73	0840RPP	8-32X2 1/2	1,500	12.00
0208RPP	2-56X1/2	10,000	0.81				
0210RPP	2-56X5/8	10,000	0.90	1004RPP	10-24X1/4	10,000	4.02
				1005RPP	10-24X5/16	10,000	4.41
0304RPP	3-48X1/4	10,000	0.62	1006RPP	10-24X3/8	10,000	4.80
0305RPP	3-48X5/16	10,000	0.90	1008RPP	10-24X1/2	10,000	5.43
0306RPP	3-48X3/8	10,000	0.94	1010RPP	10-24X5/8	7,000	6.20
0308RPP	3-48X1/2	10,000	1.10	1012RPP	10-24X3/4	7,000	6.69
				1014RPP	10-24X7/8	6,000	7.23
0403RPP	4-40X3/16	10,000	0.87	1016RPP	10-24X1	6,000	7.91
0404RPP	4-40X1/4	10,000	0.97	1020RPP	10-24X1 1/4	4,000	9.70
0405RPP	4-40X5/16	10,000	1.08	1024RPP	10-24X1 1/2	3,000	11.10
0406RPP	4-40X3/8	10,000	1.16	1028RPP	10-24X1 3/4	3,000	12.70
0407RPP	4-40X7/16	10,000	1.32	1032RPP	10-24X2	3,000	15.60
0408RPP	4-40X1/2	10,000	1.49				
0409RPP	4-40X9/16	10,000	1.65	1103RPP	10-32X3/16	10,000	3.65
0410RPP	4-40X5/8	10,000	1.80	1104RPP	10-32X1/4	10,000	3.87
0412RPP	4-40X3/4	10,000	2.10	1105RPP	10-32X5/16	10,000	4.49
0414RPP	4-40X7/8	10,000	2.14	1106RPP	10-32X3/8	10,000	4.77
0416RPP	4-40X1	10,000	2.50	1107RPP	10-32X7/16	10,000	5.09
0420RPP	4-40X1 1/4	10,000	2.95	1108RPP	10-32X1/2	10,000	5.51
0424RPP	4-40X1 1/2	4,000	3.30	1110RPP	10-32X5/8	7,000	6.27
0432RPP	4-40X2	3,000	4.25	1112RPP	10-32X3/4	7,000	7.17
				1114RPP	10-32X7/8	6,000	7.95
0504RPP	5-40X1/4	10,000	1.27	1116RPP	10-32X1	6,000	8.68
0505RPP	5-40X5/16	10,000	1.37	1120RPP	10-32X1 1/4	4,000	10.40
0506RPP	5-40X3/8	10,000	1.57	1124RPP	10-32X1 1/2	3,000	11.90
0507RPP	5-40X7/16	10,000	1.75	1128RPP	10-32X1 3/4	3,000	12.95
0508RPP	5-40X1/2	10,000	1.88	1132RPP	10-32X2	3,000	16.30
0512RPP	5-40X3/4	10,000	2.65				
				1206RPP	12-24X3/8	8,000	6.50
0603RPP	6-32X3/16	10,000	1.45	1208RPP	12-24X1/2	7,000	7.16
0604RPP	6-32X1/4	10,000	1.61	1210RPP	12-24X5/8	6,000	8.00
0605RPP	6-32X5/16	10,000	1.79	1212RPP	12-24X3/4	5,000	9.00
0606RPP	6-32X3/8	10,000	2.10	1216RPP	12-24X1	4,000	10.75
0607RPP	6-32X7/16	10,000	2.18				
0608RPP	6-32X1/2	10,000	2.27	1405RPP	1/4-20X5/16	6,000	9.28
0610RPP	6-32X5/8	10,000	2.58	1406RPP	1/4-20X3/8	6,000	9.23
0612RPP	6-32X3/4	10,000	3.02	1408RPP	1/4-20X1/2	5,000	10.48
0614RPP	6-32X7/8	10,000	3.42	1410RPP	1/4-20X5/8	4,000	12.00
0616RPP	6-32X1	10,000	3.90	1412RPP	1/4-20X3/4	4,000	12.99
0618RPP	6-32X1 1/8	8,000	4.25	1414RPP	1/4-20X7/8	4,000	14.20
0620RPP	6-32X1 1/4	6,000	4.60	1416RPP	1/4-20X1	3,000	15.41
0624RPP	6-32X1 1/2	5,000	5.30	1420RPP	1/4-20X1 1/4	2,500	18.70
0632RPP	6-32X2	5,000	6.10	1424RPP	1/4-20X1 1/2	2,000	20.40
				1428RPP	1/4-20X1 3/4	1,500	22.45
				1432RPP	1/4-20X2	1,000	26.20
0803RPP	8-32X3/16	10,000	2.38				
0804RPP	8-32X1/4	10,000	2.80	3108RPP	5/16-18X1/2	2,000	19.33
0805RPP	8-32X5/16	10,000	2.93	3112RPP	5/16-18X3/4	2,000	23.75
0806RPP	8-32X3/8	10,000	3.15				
0807RPP	8-32X7/16	10,000	3.50	3716RPP	3/8-16X1	750	43.00
0808RPP	8-32X1/2	10,000	3.68				
0810RPP	8-32X5/8	10,000	4.22				
0812RPP	8-32X3/4	8,000	4.58				
0814RPP	8-32X7/8	8,000	5.32				
0816RPP	8-32X1	5,000	5.91				

Steel Zinc Plated  
and Waxed

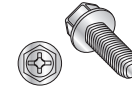


**TRUSS PHILLIPS**  
THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0403RPT	4-40X3/16	10,000	0.88	1006RPT	10-24X3/8	8,000	4.80
0406RPT	4-40X3/8	10,000	1.16	1008RPT	10-24X1/2	10,000	5.43
0604RPT	6-32X1/4	10,000	1.61	1106RPT	10-32X3/8	10,000	4.80
0606RPT	6-32X3/8	10,000	2.10	1108RPT	10-32X1/2	8,000	5.51
0608RPT	6-32X1/2	10,000	2.37				
				1406RPT	1/4-20X3/8	6,000	9.53
0806RPT	8-32X3/8	10,000	3.15	1408RPT	1/4-20X1/2	5,000	10.88
0808RPT	8-32X1/2	10,000	3.68	1412RPT	1/4-20X3/4	4,000	13.21
				1416RPT	1/4-20X1	3,000	15.72

Steel Zinc Plated  
and Waxed

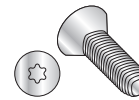


**HEX WASHER PHILLIPS**  
THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0604RPW	6-32X1/4	10,000	1.93	1006RPW	10-24X3/8	10,000	4.75
0606RPW	6-32X3/8	10,000	2.37	1008RPW	10-24X1/2	8,000	5.45
0804RPW	8-32X1/4	10,000	2.67	1106RPW	10-32X3/8	10,000	4.92
0806RPW	8-32X3/8	10,000	3.17	1108RPW	10-32X1/2	8,000	5.65

Steel Zinc Plated  
and Waxed

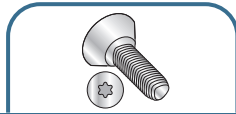


**FLAT SIX-LOBE**  
THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RTF	4-40X1/4	10,000	0.68	1008RTF	10-24X1/2	10,000	3.90
0405RTF	4-40X5/16	10,000	0.79	1010RTF	10-24X5/8	7,000	4.55
0406RTF	4-40X3/8	10,000	0.93	1012RTF	10-24X3/4	7,000	5.10
0604RTF	6-32X1/4	10,000	1.00	1106RTF	10-32X3/8	10,000	3.10
0605RTF	6-32X5/16	10,000	1.15	1108RTF	10-32X1/2	10,000	4.10
0606RTF	6-32X3/8	10,000	1.33	1110RTF	10-32X5/8	7,000	4.69
0607RTF	6-32X7/16	10,000	1.60	1112RTF	10-32X3/4	7,000	5.31
0608RTF	6-32X1/2	10,000	1.76				
0610RTF	6-32X5/8	6,000	2.14	1412RTF	1/4-20X3/4	4,000	9.90
0612RTF	6-32X3/4	6,000	2.50	1416RTF	1/4-20X1	3,000	12.50
				1420RTF	1/4-20X1 1/4	1,500	14.23
0806RTF	8-32X3/8	10,000	2.06	1424RTF	1/4-20X1 1/2	1,250	16.50
0808RTF	8-32X1/2	10,000	2.64				
0810RTF	8-32X5/8	10,000	3.23	3112RTF	5/16-18X3/4	1,000	16.10
0812RTF	8-32X3/4	8,000	3.74	3116RTF	5/16-18X1	1,000	20.21
0816RTF	8-32X1	8,000	5.14	3120RTF	5/16-18X1 1/4	800	23.70
				3124RTF	5/16-18X1 1/2	700	27.88

Steel Zinc Plated  
and Waxed

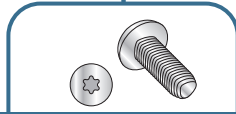


## FLAT SIX-LOBE UNDERCUT THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204RTU	2-56X1/4	10,000	0.30	0604RTU	6-32X1/4	10,000	1.00
0404RTU	4-40X1/4	10,000	0.68	0606RTU	6-32X3/8	10,000	1.33
0406RTU	4-40X3/8	10,000	0.93	1412RTU	1/4-20X3/4	3,000	8.97

Steel Zinc Plated  
and Waxed

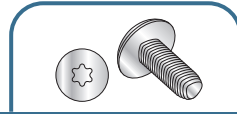


## PAN SIX-LOBE THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203RTP	2-56X3/16	10,000	0.44	1104RTP	10-32X1/4	10,000	4.05
0204RTP	2-56X1/4	10,000	0.50	1106RTP	10-32X3/8	10,000	4.77
0206RTP	2-56X3/8	10,000	0.64	1108RTP	10-32X1/2	10,000	5.65
0208RTP	2-56X1/2	10,000	0.77	1110RTP	10-32X5/8	7,000	6.27
0403RTP	4-40X3/16	10,000	0.87	1112RTP	10-32X3/4	7,000	7.17
0404RTP	4-40X1/4	10,000	0.97	1114RTP	10-32X7/8	6,000	7.80
0405RTP	4-40X5/16	10,000	1.08	1116RTP	10-32X1	6,000	8.68
0406RTP	4-40X3/8	10,000	1.20	1120RTP	10-32X1 1/4	4,000	10.40
0408RTP	4-40X1/2	10,000	1.49	1124RTP	10-32X1 1/2	3,000	11.90
0412RTP	4-40X3/4	10,000	2.00	1208RTP	12-24X1/2	7,000	7.16
0416RTP	4-40X1	10,000	2.38	1212RTP	12-24X3/4	5,000	8.88
0603RTP	6-32X3/16	10,000	1.45	1216RTP	12-24X1	4,000	10.67
0604RTP	6-32X1/4	10,000	1.61	1220RTP	12-24X1 1/4	3,000	12.38
0605RTP	6-32X5/16	10,000	1.79	1224RTP	12-24X1 1/2	2,000	14.33
0606RTP	6-32X3/8	10,000	1.97	1406RTP	1/4-20X3/8	4,000	9.80
0607RTP	6-32X7/16	10,000	2.24	1408RTP	1/4-20X1/2	4,000	10.48
0608RTP	6-32X1/2	10,000	2.36	1410RTP	1/4-20X5/8	4,000	12.17
0610RTP	6-32X5/8	10,000	2.60	1412RTP	1/4-20X3/4	4,000	13.25
0612RTP	6-32X3/4	10,000	3.02	1416RTP	1/4-20X1	2,500	15.90
0616RTP	6-32X1	10,000	3.90	1420RTP	1/4-20X1 1/4	1,500	18.70
0620RTP	6-32X1 1/4	5,000	4.50	1424RTP	1/4-20X1 1/2	1,250	20.40
0624RTP	6-32X1 1/2	3,000	5.12	1432RTP	1/4-20X2	1,000	25.45
0632RTP	6-32X2	2,000	6.58	3108RTP	5/16-18X1/2	2,000	20.00
0804RTP	8-32X1/4	10,000	2.80	3110RTP	5/16-18X5/8	2,000	21.83
0805RTP	8-32X5/16	10,000	2.93	3112RTP	5/16-18X3/4	2,000	23.75
0806RTP	8-32X3/8	10,000	3.15	3116RTP	5/16-18X1	1,500	29.59
0808RTP	8-32X1/2	10,000	3.68	3120RTP	5/16-18X1 1/4	700	31.33
0810RTP	8-32X5/8	10,000	4.22	3124RTP	5/16-18X1 1/2	600	35.83
0812RTP	8-32X3/4	8,000	4.58	3708RTP	3/8-16X1/2	600	32.50
0816RTP	8-32X1	5,000	5.91	3712RTP	3/8-16X3/4	500	38.25
0820RTP	8-32X1 1/4	5,000	6.79	3716RTP	3/8-16X1	400	44.50
0824RTP	8-32X1 1/2	3,000	7.75	3720RTP	3/8-16X1 1/4	400	49.25
0832RTP	8-32X2	3,000	10.00	3724RTP	3/8-16X1 1/2	350	55.25
1006RTP	10-24X3/8	10,000	4.80				
1008RTP	10-24X1/2	10,000	5.43				
1010RTP	10-24X5/8	7,000	6.20				
1012RTP	10-24X3/4	7,000	6.69				
1016RTP	10-24X1	5,000	7.90				
1020RTP	10-24X1 1/4	4,000	9.70				
1024RTP	10-24X1 1/2	3,000	11.10				

Steel Zinc Plated  
and Waxed

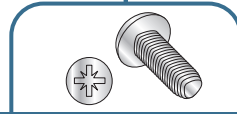


## TRUSS SIX-LOBE THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0806RTT	8-32X3/8	10,000	3.67	1106RTT	10-32X3/8	8,000	5.41
0808RTT	8-32X1/2	9,000	4.13	1108RTT	10-32X1/2	7,000	6.26

Steel Zinc Plated  
and Waxed

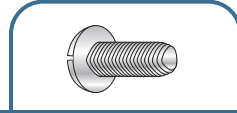


## PAN POZI THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0403RZP	4-40X3/16	10,000	0.87	0808RZP	8-32X1/2	10,000	3.65
0404RZP	4-40X1/4	10,000	0.97	0810RZP	8-32X5/8	10,000	4.19
0405RZP	4-40X5/16	10,000	1.08	0812RZP	8-32X3/4	8,000	7.45
0406RZP	4-40X3/8	10,000	1.16	1004RZP	10-24X1/4	10,000	4.02
0604RZP	6-32X1/4	10,000	1.61	1005RZP	10-24X5/16	10,000	4.41
0605RZP	6-32X5/16	10,000	1.79	1006RZP	10-24X3/8	10,000	4.80
0606RZP	6-32X3/8	10,000	2.10	1008RZP	10-24X1/2	10,000	5.43
0804RZP	8-32X1/4	10,000	2.59	1104RZP	10-32X1/4	10,000	3.87
0805RZP	8-32X5/16	10,000	2.85	1106RZP	10-32X3/8	10,000	4.73
0806RZP	8-32X3/8	10,000	3.10	1108RZP	10-32X1/2	10,000	5.51
				1408RZP	1/4-20X1/2	5,000	10.48

Steel Zinc Plated  
and Waxed



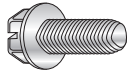
## PAN SLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RSP	4-40X1/4	10,000	0.97	1006RSP	10-24X3/8	10,000	4.80
0406RSP	4-40X3/8	10,000	1.16	1008RSP	10-24X1/2	10,000	5.43
0604RSP	6-32X1/4	10,000	1.61	1106RSP	10-32X3/8	10,000	4.77
0606RSP	6-32X3/8	10,000	1.97	1108RSP	10-32X1/2	10,000	5.51
0804RSP	8-32X1/4	10,000	2.80	1408RSP	1/4-20X1/2	5,000	10.48
0806RSP	8-32X3/8	10,000	3.15	1412RSP	1/4-20X3/4	4,000	12.99
0808RSP	8-32X1/2	10,000	3.68				

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Steel Zinc Plated  
and Waxed

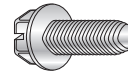


**HEX WASHER SLOTTED  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RSW	4-40X1/4	10,000	0.93	1206RSW	12-24X3/8	8,000	6.07
0405RSW	4-40X5/16	10,000	1.08	1208RSW	12-24X1/2	7,000	6.79
0406RSW	4-40X3/8	10,000	1.17	1210RSW	12-24X5/8	5,000	7.97
0408RSW	4-40X1/2	10,000	1.45	1212RSW	12-24X3/4	5,000	8.92
0410RSW	4-40X5/8	10,000	1.74	1216RSW	12-24X1	4,000	10.00
0412RSW	4-40X3/4	10,000	2.09				
				1406RSW	1/4-20X3/8	5,000	9.80
0604RSW	6-32X1/4	10,000	2.14	1408RSW	1/4-20X1/2	4,000	11.10
0605RSW	6-32X5/16	10,000	2.34	1410RSW	1/4-20X5/8	3,000	12.40
0606RSW	6-32X3/8	10,000	2.40	1412RSW	1/4-20X3/4	3,000	13.60
0608RSW	6-32X1/2	10,000	2.84	1414RSW	1/4-20X7/8	3,000	15.17
0610RSW	6-32X5/8	10,000	3.13	1416RSW	1/4-20X1	2,500	16.10
0612RSW	6-32X3/4	10,000	3.53	1420RSW	1/4-20X1 1/4	2,000	18.70
0616RSW	6-32X1	8,000	4.13	1424RSW	1/4-20X1 1/2	1,500	21.20
0620RSW	6-32X1 1/4	6,000	4.83	1428RSW	1/4-20X1 3/4	1,500	22.99
				1432RSW	1/4-20X2	1,000	25.41
0804RSW	8-32X1/4	10,000	2.85	1440RSW	1/4-20X2 1/2	500	31.41
0805RSW	8-32X5/16	10,000	3.02				
0806RSW	8-32X3/8	10,000	3.40	3108RSW	5/16-18X1/2	2,000	21.12
0808RSW	8-32X1/2	10,000	3.90	3110RSW	5/16-18X5/8	1,750	23.00
0810RSW	8-32X5/8	10,000	4.50	3112RSW	5/16-18X3/4	1,500	25.10
0812RSW	8-32X3/4	8,000	5.00	3116RSW	5/16-18X1	1,500	30.50
0814RSW	8-32X7/8	7,000	5.42	3120RSW	5/16-18X1 1/4	1,000	33.19
0816RSW	8-32X1	6,000	6.00	3124RSW	5/16-18X1 1/2	1,000	36.80
0820RSW	8-32X1 1/4	5,000	6.65	3128RSW	5/16-18X1 3/4	1,000	40.80
0824RSW	8-32X1 1/2	4,000	7.75	3132RSW	5/16-18X2	500	44.70
0828RSW	8-32X1 3/4	3,000	7.37				
				3712RSW	3/8-16X3/4	750	37.20
1004RSW	10-24X1/4	10,000	4.21	3716RSW	3/8-16X1	500	44.15
1006RSW	10-24X3/8	10,000	4.80	3720RSW	3/8-16X1 1/4	500	52.30
1007RSW	10-24X7/16	9,000	5.10	3724RSW	3/8-16X1 1/2	500	57.79
1008RSW	10-24X1/2	8,000	5.40	3732RSW	3/8-16X2	500	68.46
1010RSW	10-24X5/8	7,000	6.20	3740RSW	3/8-16X2 1/2	450	81.20
1012RSW	10-24X3/4	6,000	6.90				
1014RSW	10-24X7/8	5,000	7.50	5024RSW	1/2-13X1 1/2	300	117.00
1016RSW	10-24X1	5,000	8.10	5032RSW	1/2-13X2	300	123.00
1020RSW	10-24X1 1/4	3,000	8.80	5040RSW	1/2-13X2 1/2	200	164.30
1024RSW	10-24X1 1/2	3,000	10.57	5048RSW	1/2-13X3	200	185.50
1104RSW	10-32X1/4	10,000	4.10				
1105RSW	10-32X5/16	10,000	4.80				
1106RSW	10-32X3/8	10,000	4.91				
1107RSW	10-32X7/16	9,000	5.36				
1108RSW	10-32X1/2	8,000	5.80				
1110RSW	10-32X5/8	7,000	6.30				
1112RSW	10-32X3/4	6,000	7.18				
1114RSW	10-32X7/8	6,000	8.03				
1116RSW	10-32X1	5,000	8.87				
1120RSW	10-32X1 1/4	4,000	10.27				
1124RSW	10-32X1 1/2	3,000	11.66				

Steel Zinc Green  
and Waxed

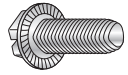


**HEX WASHER SLOTTED  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0606RSWG	6-32X3/8	10,000	2.40	1104RSWG	10-32X1/4	10,000	4.06
				1106RSWG	10-32X3/8	8,000	4.91
0804RSWG	8-32X1/4	10,000	2.85	1108RSWG	10-32X1/2	7,000	5.80
0806RSWG	8-32X3/8	10,000	3.40				

Steel Zinc Plated  
and Waxed



**SERRATED HEX WASHER SLOTTED  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

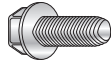
Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0604RSWS	6-32X1/4	7,000	2.00	1104RSWS	10-32X1/4	10,000	4.00
0605RSWS	6-32X5/16	7,000	2.23	1106RSWS	10-32X3/8	10,000	4.68
0608RSWS	6-32X1/2	6,000	2.79	1108RSWS	10-32X1/2	8,000	5.75
0612RSWS	6-32X3/4	5,000	3.50	1110RSWS	10-32X5/8	7,000	5.85
0616RSWS	6-32X1	4,000	4.04	1112RSWS	10-32X3/4	6,000	6.88
0804RSWS	8-32X1/4	10,000	2.92	1210RSWS	12-24X5/8	5,000	7.69
0806RSWS	8-32X3/8	10,000	3.46	1212RSWS	12-24X3/4	5,000	8.50
0808RSWS	8-32X1/2	10,000	3.71				
0810RSWS	8-32X5/8	10,000	4.38	1406RSWS	1/4-20X3/8	5,000	10.05
0812RSWS	8-32X3/4	8,000	4.73	1408RSWS	1/4-20X1/2	4,000	11.76
				1410RSWS	1/4-20X5/8	3,000	12.92
1006RSWS	10-24X3/8	10,000	4.63	1412RSWS	1/4-20X3/4	3,000	14.18
1008RSWS	10-24X1/2	8,000	5.42	1414RSWS	1/4-20X7/8	3,000	15.05
1010RSWS	10-24X5/8	7,000	5.83	1416RSWS	1/4-20X1	2,500	16.30
1012RSWS	10-24X3/4	6,000	6.56	1420RSWS	1/4-20X1 1/4	2,000	18.40
1016RSWS	10-24X1	5,000	7.83	1424RSWS	1/4-20X1 1/2	1,500	20.75
1020RSWS	10-24X1 1/4	3,000	9.00				
				3110RSWS	5/16-18X5/8	1,750	23.33
				3112RSWS	5/16-18X3/4	1,500	25.07

**18-8 & 410 Stainless  
Thread Rolling Screws—  
See pages 3-4 & 6-11.**

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Steel Zinc Plated  
and Waxed



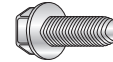
Items marked with "•"  
are partially threaded

## HEX WASHER UNSLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RW	4-40X1/4	10,000	0.97	1206RW	12-24X3/8	8,000	6.50
0405RW	4-40X5/16	10,000	1.11	1208RW	12-24X1/2	7,000	7.40
0406RW	4-40X3/8	10,000	1.20	1210RW	12-24X5/8	5,000	8.30
0407RW	4-40X7/16	10,000	1.35	1212RW	12-24X3/4	5,000	9.20
0408RW	4-40X1/2	10,000	1.43	1216RW	12-24X1	3,000	10.20
0410RW	4-40X5/8	10,000	1.77	1220RW	12-24X1 1/4	3,000	11.30
0412RW	4-40X3/4	10,000	1.83				
0416RW	4-40X1	10,000	2.40	1406RW	1/4-20X3/8	5,000	10.35
				1408RW	1/4-20X1/2	4,000	12.20
0604RW	6-32X1/4	10,000	2.15	1410RW	1/4-20X5/8	3,000	13.02
0605RW	6-32X5/16	10,000	2.35	1412RW	1/4-20X3/4	3,000	14.39
0606RW	6-32X3/8	10,000	2.54	1414RW	1/4-20X7/8	3,000	15.24
0607RW	6-32X7/16	10,000	2.76	1416RW	1/4-20X1	2,500	16.89
0608RW	6-32X1/2	10,000	2.87	1420RW	1/4-20X1 1/4	2,000	18.70
0610RW	6-32X5/8	10,000	3.25	1424RW	1/4-20X1 1/2	1,500	21.20
0612RW	6-32X3/4	10,000	3.59	1428RW	1/4-20X1 3/4	1,500	23.70
0614RW	6-32X7/8	9,000	4.30	1432RW	1/4-20X2	1,000	26.20
0616RW	6-32X1	8,000	4.34	1436RW	1/4-20X2 1/4	1,000	29.10
0620RW	6-32X1 1/4	6,000	5.12	1440RW	1/4-20X2 1/2	500	32.00
0624RW	6-32X1 1/2	5,000	6.04	1448RW	1/4-20X3	500	36.83
0804RW	8-32X1/4	10,000	2.99	3106RW	5/16-18X3/8	2,500	19.18
0805RW	8-32X5/16	10,000	3.21	3108RW	5/16-18X1/2	2,000	22.24
0806RW	8-32X3/8	10,000	3.40	3110RW	5/16-18X5/8	1,500	23.53
0808RW	8-32X1/2	10,000	4.00	3112RW	5/16-18X3/4	1,500	26.03
0810RW	8-32X5/8	10,000	4.50	3116RW	5/16-18X1	1,500	31.45
0812RW	8-32X3/4	8,000	4.97	3120RW	5/16-18X1 1/4	1,000	34.84
0814RW	8-32X7/8	7,000	5.70	3124RW	5/16-18X1 1/2	1,000	37.94
0816RW	8-32X1	6,000	6.20	3128RW	5/16-18X1 3/4	900	42.12
0820RW	8-32X1 1/4	5,000	7.23	3132RW	5/16-18X2	500	46.08
0824RW	8-32X1 1/2	4,000	10.69	3136RW	5/16-18X2 1/4	800	51.20
				3140RW	5/16-18X2 1/2	600	55.20
1004RW	10-24X1/4	10,000	4.00	3148RW	5/16-18X3	300	62.50
1005RW	10-24X5/16	10,000	4.37	3156RW	5/16-18X3 1/2	300	70.00
1006RW	10-24X3/8	10,000	4.82				
1007RW	10-24X7/16	9,000	5.32	3708RW	3/8-16X1/2	1,000	35.47
1008RW	10-24X1/2	8,000	5.81	3710RW	3/8-16X5/8	1,000	38.73
1010RW	10-24X5/8	7,000	6.20	3712RW	3/8-16X3/4	1,000	42.33
1012RW	10-24X3/4	6,000	6.88	3714RW	3/8-16X7/8	1,000	43.61
1014RW	10-24X7/8	5,000	7.64	3716RW	3/8-16X1	500	46.82
1016RW	10-24X1	5,000	8.30	3720RW	3/8-16X1 1/4	500	53.17
1020RW	10-24X1 1/4	3,000	9.84	3724RW	3/8-16X1 1/2	500	59.58
1024RW	10-24X1 1/2	3,000	10.84	3732RW	3/8-16X2	500	70.58
1028RW	10-24X1 3/4	2,500	11.94	3740RW	3/8-16X2 1/2	400	83.61
1104RW	10-32X1/4	10,000	3.70	5016RW	1/2-13X1	500	97.00
1105RW	10-32X5/16	10,000	4.34	5020RW	1/2-13X1 1/4	400	107.50
1106RW	10-32X3/8	10,000	5.09	5024RW	1/2-13X1 1/2	400	118.50
1107RW	10-32X7/16	9,000	5.53	5028RW	1/2-13X1 3/4	350	130.20
1108RW	10-32X1/2	8,000	5.97	5032RW	1/2-13X2	300	144.00
1110RW	10-32X5/8	7,000	6.70	5040RW	1/2-13X2 1/2	200	164.00
1112RW	10-32X3/4	4,000	7.45				
1114RW	10-32X7/8	5,000	8.18	3748RW	3/8-16X3	325	99.60
1116RW	10-32X1	5,000	8.90				
1120RW	10-32X1 1/4	3,000	10.58	5048RW	1/2-13X3	200	190.00
1124RW	10-32X1 1/2	3,000	11.98				
1128RW	10-32X1 3/4	2,500	13.10				
1132RW	10-32X2	2,000	14.32				

Steel Zinc Green  
and Waxed

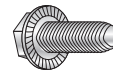


## HEX WASHER UNSLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0606RWG	6-32X3/8	10,000	2.50	1108RWG	10-32X1/2	8,000	5.95
0804RWG	8-32X1/4	10,000	2.82				
0806RWG	8-32X3/8	10,000	3.50				

Steel Zinc Plated  
and Waxed



## SERRATED HEX WASHER UNSLOTTED THREAD ROLLING SCREWS

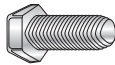
Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RWS	4-40X1/4	10,000	0.93	1206RWS	12-24X3/8	8,000	6.38
0406RWS	4-40X3/8	10,000	1.14	1208RWS	12-24X1/2	7,000	7.25
0408RWS	4-40X1/2	10,000	1.40	1210RWS	12-24X5/8	5,000	8.00
				1212RWS	12-24X3/4	5,000	9.00
0604RWS	6-32X1/4	10,000	2.02	1216RWS	12-24X1	3,000	10.70
0606RWS	6-32X3/8	10,000	2.35				
0608RWS	6-32X1/2	10,000	2.76	1406RWS	1/4-20X3/8	5,000	10.20
0612RWS	6-32X3/4	10,000	3.44	1408RWS	1/4-20X1/2	4,000	11.75
0616RWS	6-32X1	8,000	4.12	1410RWS	1/4-20X5/8	3,000	12.75
				1412RWS	1/4-20X3/4	3,000	14.00
0804RWS	8-32X1/4	10,000	2.77	1414RWS	1/4-20X7/8	3,000	15.25
0805RWS	8-32X5/16	10,000	3.09	1416RWS	1/4-20X1	2,500	16.30
0806RWS	8-32X3/8	10,000	3.34	1420RWS	1/4-20X1 1/4	2,000	18.75
0808RWS	8-32X1/2	10,000	3.83	1424RWS	1/4-20X1 1/2	1,500	21.20
0810RWS	8-32X5/8	10,000	4.25	1428RWS	1/4-20X1 3/4	1,500	23.88
0812RWS	8-32X3/4	8,000	4.81	1432RWS	1/4-20X2	1,000	26.13
0816RWS	8-32X1	6,000	6.00	1436RWS	1/4-20X2 1/4	1,000	28.50
				1440RWS	1/4-20X2 1/2	500	30.88
1006RWS	10-24X3/8	10,000	4.80				
1008RWS	10-24X1/2	8,000	5.50	3108RWS	5/16-18X1/2	2,000	22.13
1012RWS	10-24X3/4	6,000	6.70	3110RWS	5/16-18X5/8	1,500	20.17
1016RWS	10-24X1	5,000	8.20	3112RWS	5/16-18X3/4	1,500	26.25
1024RWS	10-24X1 1/2	3,000	10.75	3116RWS	5/16-18X1	1,500	30.30
				3120RWS	5/16-18X1 1/4	1,000	34.13
1104RWS	10-32X1/4	10,000	4.25	3124RWS	5/16-18X1 1/2	1,000	38.13
1106RWS	10-32X3/8	10,000	5.20	3128RWS	5/16-18X1 3/4	900	42.90
1108RWS	10-32X1/2	8,000	5.91	3132RWS	5/16-18X2	500	47.00
1110RWS	10-32X5/8	7,000	6.44	3140RWS	5/16-18X2 1/2	600	54.00
1112RWS	10-32X3/4	4,000	7.13				
1114RWS	10-32X7/8	5,000	7.94	3708RWS	3/8-16X1/2	1,000	35.15
1116RWS	10-32X1	5,000	8.59	3710RWS	3/8-16X5/8	1,000	38.33
1124RWS	10-32X1 1/2	3,000	11.42	3712RWS	3/8-16X3/4	1,000	41.45
				3716RWS	3/8-16X1	500	47.97
				3720RWS	3/8-16X1 1/4	500	53.00
				3724RWS	3/8-16X1 1/2	500	59.57
				5016RWS	1/2-13X1	500	103.50
				5024RWS	1/2-13X1 1/2	400	123.00

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Steel Zinc Plated  
and Waxed

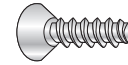


**HEX UNSLOTTED  
THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1408RH	1/4-20X1/2	4,000	9.53	3110RH	5/16-18X5/8	1,500	20.96
1410RH	1/4-20X5/8	3,000	10.88	3112RH	5/16-18X3/4	1,500	22.90
1412RH	1/4-20X3/4	3,000	12.00	3116RH	5/16-18X1	1,500	27.00
1416RH	1/4-20X1	2,500	14.64				
				3712RH	3/8-16X3/4	1,000	34.26
				3716RH	3/8-16X1	500	39.83
				3720RH	3/8-16X1 1/4	500	45.83

Steel Zinc Plated  
and Waxed

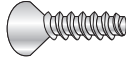


**FLAT PHILLIPS UNDERCUT  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404LPU	4-20X1/4	10,000	0.62	0806LPU	8-16X3/8	10,000	2.05
0405LPU	4-20X5/16	10,000	0.73	0808LPU	8-16X1/2	10,000	2.64
0406LPU	4-20X3/8	10,000	0.86				
0408LPU	4-20X1/2	10,000	1.10	1006LPU	10-14X3/8	10,000	2.89
				1008LPU	10-14X1/2	10,000	3.93
0604LPU	6-19X1/4	10,000	0.91	1012LPU	10-14X3/4	7,000	5.25
0605LPU	6-19X5/16	10,000	1.13				
0606LPU	6-19X3/8	10,000	1.34	1208LPU	12-11X1/2	7,000	7.88
0608LPU	6-19X1/2	10,000	1.69				
0610LPU	6-19X5/8	10,000	2.03	1408LPU	1/4-10X1/2	5,000	6.90
0612LPU	6-19X3/4	10,000	2.40				
0616LPU	6-19X1	9,000	3.06				

Steel Zinc Plated  
and Waxed

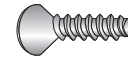


**FLAT PHILLIPS  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204LPF	2-28X1/4	10,000	0.50	0808LPF	8-16X1/2	10,000	2.64
0205LPF	2-28X5/16	10,000	0.45	0810LPF	8-16X5/8	10,000	3.07
0206LPF	2-28X3/8	10,000	0.50	0812LPF	8-16X3/4	10,000	3.70
0208LPF	2-28X1/2	10,000	0.65	0816LPF	8-16X1	7,000	4.66
0210LPF	2-28X5/8	10,000	0.68	0824LPF	8-16X1 1/2	4,000	6.92
0212LPF	2-28X3/4	10,000	0.82	0832LPF	8-16X2	2,500	9.50
0308LPF	3-24X1/2	10,000	1.29	1008LPF	10-14X1/2	10,000	3.93
0310LPF	3-24X5/8	10,000	1.03	1010LPF	10-14X5/8	8,000	4.69
0312LPF	3-24X3/4	10,000	1.63	1012LPF	10-14X3/4	7,000	5.25
				1016LPF	10-14X1	5,000	6.79
0404LPF	4-20X1/4	10,000	0.61	1020LPF	10-14X1 1/4	4,000	8.39
0405LPF	4-20X5/16	10,000	0.76	1024LPF	10-14X1 1/2	4,000	9.67
0406LPF	4-20X3/8	10,000	0.87	1032LPF	10-14X2	2,500	12.00
0407LPF	4-20X7/16	10,000	1.00				
0408LPF	4-20X1/2	10,000	1.12	1210LPF	12-11X5/8	6,000	5.48
0410LPF	4-20X5/8	10,000	1.38	1212LPF	12-11X3/4	5,000	8.65
0412LPF	4-20X3/4	10,000	1.63				
0416LPF	4-20X1	10,000	2.47	1408LPF	1/4-10X1/2	5,000	6.90
				1412LPF	1/4-10X3/4	4,000	9.50
0606LPF	6-19X3/8	10,000	1.33	1416LPF	1/4-10X1	4,000	11.70
0608LPF	6-19X1/2	10,000	1.67	1420LPF	1/4-10X1 1/4	3,000	13.80
0610LPF	6-19X5/8	10,000	2.00				
0612LPF	6-19X3/4	10,000	2.36				
0616LPF	6-19X1	10,000	3.74				
0620LPF	6-19X1 1/4	8,000	4.48				
0624LPF	6-19X1 1/2	6,000	4.80				

Steel Zinc Plated  
and Waxed

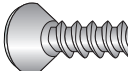


**OVAL PHILLIPS  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0406LPO	4-20X3/8	10,000	1.04	0808LPO	8-16X1/2	5,000	3.07
0408LPO	4-20X1/2	9,000	1.32	0812LPO	8-16X3/4	4,000	4.15
				0816LPO	8-16X1	3,000	5.20
0606LPO	6-19X3/8	8,000	1.67				
0608LPO	6-19X1/2	7,000	2.00	1012LPO	10-14X3/4	3,000	6.22
				1016LPO	10-14X1	2,500	7.48

Steel Zinc Plated  
and Waxed



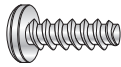
**OVAL UNDERCUT PHILLIPS  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0806LPOU	8-16X3/8	6,000	2.50				

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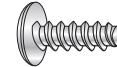


## PAN PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203LPP	2-28X3/16	10,000	0.40	0706LPP	7-18X3/8	10,000	2.70
0204LPP	2-28X1/4	10,000	0.50	0708LPP	7-18X1/2	10,000	3.08
0205LPP	2-28X5/16	10,000	0.60	0712LPP	7-18X3/4	8,000	4.30
0206LPP	2-28X3/8	10,000	0.70				
0207LPP	2-28X7/16	10,000	0.72	0804LPP	8-16X1/4	10,000	2.78
0208LPP	2-28X1/2	10,000	0.78	0805LPP	8-16X5/16	10,000	3.00
0210LPP	2-28X5/8	10,000	0.94	0806LPP	8-16X3/8	10,000	3.29
0212LPP	2-28X3/4	10,000	1.11	0807LPP	8-16X7/16	10,000	3.50
				0808LPP	8-16X1/2	10,000	3.74
0303LPP	3-24X3/16	10,000	0.68	0810LPP	8-16X5/8	10,000	4.50
0304LPP	3-24X1/4	10,000	0.72	0812LPP	8-16X3/4	8,000	5.00
0305LPP	3-24X5/16	10,000	0.78	0814LPP	8-16X7/8	8,000	5.51
0306LPP	3-24X3/8	10,000	0.88	0816LPP	8-16X1	5,000	5.88
0308LPP	3-24X1/2	10,000	1.03	0820LPP	8-16X1 1/4	5,000	7.13
0310LPP	3-24X5/8	10,000	1.32	0824LPP	8-16X1 1/2	3,000	7.90
0312LPP	3-24X3/4	10,000	1.42	0832LPP	8-16X2	2,500	10.50
0316LPP	3-24X1	10,000	1.76	0840LPP	8-16X2 1/2	1,500	12.33
0403LPP	4-20X3/16	10,000	0.88	1004LPP	10-14X1/4	10,000	3.97
04073LPP	4-20X7/32	10,000	0.97	1006LPP	10-14X3/8	10,000	4.56
0404LPP	4-20X1/4	10,000	1.01	1008LPP	10-14X1/2	10,000	5.24
0405LPP	4-20X5/16	10,000	1.10	1010LPP	10-14X5/8	7,000	6.20
0406LPP	4-20X3/8	10,000	1.22	1012LPP	10-14X3/4	7,000	6.90
0407LPP	4-20X7/16	10,000	1.36	1014LPP	10-14X7/8	5,000	7.76
0408LPP	4-20X1/2	10,000	1.50	1016LPP	10-14X1	6,000	8.45
0410LPP	4-20X5/8	10,000	1.76	1020LPP	10-14X1 1/4	4,000	10.00
0412LPP	4-20X3/4	10,000	1.96	1024LPP	10-14X1 1/2	3,000	11.50
0414LPP	4-20X7/8	10,000	2.22	1028LPP	10-14X1 3/4	2,500	13.17
0416LPP	4-20X1	10,000	2.47	1032LPP	10-14X2	2,500	14.30
0418LPP	4-20X1 1/8	10,000	2.60	1040LPP	10-14X2 1/2	1,000	17.33
0420LPP	4-20X1 1/4	10,000	2.97				
0422LPP	4-20X1 3/8	8,000	3.12	1208LPP	12-11X1/2	7,000	7.88
0424LPP	4-20X1 1/2	8,000	3.50	1210LPP	12-11X5/8	6,000	8.10
				1212LPP	12-11X3/4	5,000	8.65
0504LPP	5-20X1/4	10,000	1.30	1216LPP	12-11X1	4,000	10.20
0506LPP	5-20X3/8	8,000	1.57	1220LPP	12-11X1 1/4	2,000	12.58
0508LPP	5-20X1/2	7,000	1.95				
0510LPP	5-20X5/8	6,000	2.16	1406LPP	1/4-10X3/8	5,000	9.64
0512LPP	5-20X3/4	5,000	2.50	1408LPP	1/4-10X1/2	5,000	10.43
0516LPP	5-20X1	5,000	3.00	1412LPP	1/4-10X3/4	4,000	12.88
				1416LPP	1/4-10X1	3,000	15.41
0603LPP	6-19X3/16	10,000	1.56	1420LPP	1/4-10X1 1/4	2,500	18.50
0604LPP	6-19X1/4	10,000	1.70	1424LPP	1/4-10X1 1/2	1,500	20.71
0605LPP	6-19X5/16	10,000	1.85	1432LPP	1/4-10X2	1,000	26.00
0606LPP	6-19X3/8	10,000	2.00				
0607LPP	6-19X7/16	10,000	2.10				
0608LPP	6-19X1/2	10,000	2.42				
0610LPP	6-19X5/8	10,000	2.80				
0612LPP	6-19X3/4	10,000	3.20				
0614LPP	6-19X7/8	10,000	3.40				
0616LPP	6-19X1	10,000	3.74				
0618LPP	6-19X1 1/8	6,000	4.00				
0620LPP	6-19X1 1/4	6,000	4.48				
0624LPP	6-19X1 1/2	5,000	5.21				
0628LPP	6-19X1 3/4	4,000	6.05				
0632LPP	6-19X2	3,000	7.00				

Steel Zinc Plated  
and Waxed

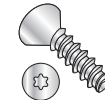


## TRUSS PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404LPT	4-20X1/4	10,000	0.62	0808LPT	8-16X1/2	10,000	3.74
0408LPT	4-20X1/2	10,000	1.12	0810LPT	8-16X5/8	10,000	4.60
0604LPT	6-19X1/4	10,000	1.73	1006LPT	10-14X3/8	10,000	4.97
0606LPT	6-19X3/8	10,000	2.00	1008LPT	10-14X1/2	10,000	5.75
0608LPT	6-19X1/2	10,000	2.42	1016LPT	10-14X1	6,000	8.69
0612LPT	6-19X3/4	10,000	3.21				
0616LPT	6-19X1	10,000	3.85	1412LPT	1/4-10X3/4	4,000	12.25
				1416LPT	1/4-10X1	3,000	14.75

Steel Zinc Plated  
and Waxed



## FLAT SIX-LOBE THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design

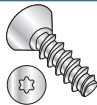
Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204LTF	2-28X1/4	10,000	0.31	0808LTF	8-16X1/2	10,000	2.75
0205LTF	2-28X5/16	10,000	0.47	0810LTF	8-16X5/8	10,000	3.30
0206LTF	2-28X3/8	10,000	0.45	0812LTF	8-16X3/4	10,000	3.91
0208LTF	2-28X1/2	10,000	0.64	0816LTF	8-16X1	7,000	4.75
				0820LTF	8-16X1 1/4	4,000	5.83
0405LTF	4-20X5/16	10,000	0.71	0824LTF	8-16X1 1/2	4,000	6.93
0406LTF	4-20X3/8	10,000	0.83				
0407LTF	4-20X7/16	10,000	1.01	1010LTF	10-14X5/8	8,000	6.20
0408LTF	4-20X1/2	10,000	1.17	1012LTF	10-14X3/4	7,000	6.90
0410LTF	4-20X5/8	10,000	1.34	1016LTF	10-14X1	5,000	7.13
0412LTF	4-20X3/4	10,000	1.56	1020LTF	10-14X1 1/4	4,000	8.13
0416LTF	4-20X1	10,000	2.14	1024LTF	10-14X1 1/2	4,000	9.63
0606LTF	6-19X3/8	10,000	1.39	1212LTF	12-11X3/4	5,000	6.80
0608LTF	6-19X1/2	10,000	1.75				
0610LTF	6-19X5/8	10,000	2.08	1412LTF	1/4-10X3/4	4,000	9.33
0612LTF	6-19X3/4	10,000	2.42	1416LTF	1/4-10X1	4,000	11.93
0616LTF	6-19X1	10,000	3.09	1420LTF	1/4-10X1 1/4	3,000	14.00
0620LTF	6-19X1 1/4	8,000	3.78				

Plastite® Alternatives with Black Oxide

Finish: See pages 21-22.

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Steel Zinc Plated  
and Waxed



**FLAT SIX-LOBE UNDERCUT  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0203LTU	2-28X3/16	6,000	0.28	0806LTU	8-16X3/8	10,000	2.00
0404LTU	4-20X1/4	10,000	0.61	1006LTU	10-14X3/8	10,000	2.88
0604LTU	6-19X1/4	10,000	1.00	1008LTU	10-14X1/2	10,000	3.93

Steel Zinc Plated  
and Waxed

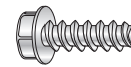


**PAN SIX-LOBE  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
-003LTP	0-40X3/16	10,000	0.18	0620LTP	6-19X1 1/4	5,000	4.44
-004LTP	0-40X1/4	10,000	0.18	0624LTP	6-19X1 1/2	4,000	5.10
-005LTP	0-40X5/16	10,000	0.23	0628LTP	6-19X1 3/4	3,000	5.88
-006LTP	0-40X3/8	10,000	0.25	0632LTP	6-19X2	3,000	6.58
-008LTP	0-40X1/2	10,000	0.33	0640LTP	6-19X2 1/2	2,000	7.88
				0648LTP	6-19X3	2,000	9.17
0203LTP	2-28X3/16	10,000	0.35	0804LTP	8-16X1/4	10,000	2.78
0204LTP	2-28X1/4	10,000	0.50	0806LTP	8-16X3/8	10,000	3.29
0205LTP	2-28X5/16	10,000	0.60	0808LTP	8-16X1/2	10,000	3.74
0206LTP	2-28X3/8	10,000	0.70	0810LTP	8-16X5/8	9,000	4.50
0208LTP	2-28X1/2	10,000	0.78	0812LTP	8-16X3/4	8,000	5.00
0210LTP	2-28X5/8	10,000	0.89	0816LTP	8-16X1	5,000	5.88
0212LTP	2-28X3/4	10,000	1.00	0820LTP	8-16X1 1/4	5,000	7.13
				0824LTP	8-16X1 1/2	3,000	8.03
0304LTP	3-24X1/4	10,000	0.78	0832LTP	8-16X2	2,000	10.13
0305LTP	3-24X5/16	10,000	0.81				
0306LTP	3-24X3/8	10,000	0.90	1006LTP	10-14X3/8	10,000	4.65
0403LTP	4-20X3/16	10,000	0.84	1008LTP	10-14X1/2	7,000	5.24
0404LTP	4-20X1/4	10,000	1.01	1010LTP	10-14X5/8	7,000	5.96
0405LTP	4-20X5/16	10,000	1.10	1012LTP	10-14X3/4	6,000	6.90
0406LTP	4-20X3/8	10,000	1.22	1016LTP	10-14X1	6,000	8.40
0408LTP	4-20X1/2	10,000	1.50	1020LTP	10-14X1 1/4	4,000	9.75
0410LTP	4-20X5/8	10,000	1.76	1024LTP	10-14X1 1/2	3,000	11.14
0412LTP	4-20X3/4	10,000	1.96	1032LTP	10-14X2	1,500	14.50
0414LTP	4-20X7/8	10,000	2.15				
0416LTP	4-20X1	10,000	2.48	1212LTP	12-11X3/4	5,000	9.04
0420LTP	4-20X1 1/4	10,000	3.00	1216LTP	12-11X1	2,000	10.83
0424LTP	4-20X1 1/2	8,000	3.40	1220LTP	12-11X1 1/4	2,000	12.51
				1224LTP	12-11X1 1/2	1,500	14.38
0504LTP	5-20X1/4	10,000	1.25	1232LTP	12-11X2	1,000	18.00
0506LTP	5-20X3/8	10,000	1.60				
0508LTP	5-20X1/2	10,000	1.96	1408LTP	1/4-10X1/2	4,000	10.43
				1410LTP	1/4-10X5/8	4,000	12.27
0604LTP	6-19X1/4	10,000	1.58	1412LTP	1/4-10X3/4	3,000	12.80
0605LTP	6-19X5/16	10,000	1.70	1416LTP	1/4-10X1	2,500	15.41
0606LTP	6-19X3/8	10,000	2.00	1420LTP	1/4-10X1 1/4	1,000	17.88
0608LTP	6-19X1/2	10,000	2.42	1424LTP	1/4-10X1 1/2	1,000	20.33
0610LTP	6-19X5/8	10,000	2.80	1432LTP	1/4-10X2	1,000	25.25
0612LTP	6-19X3/4	10,000	3.20				
0616LTP	6-19X1	10,000	3.74				

Steel Zinc Plated  
and Waxed

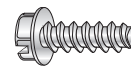


**HEX WASHER UNSLOTTED  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404LW	4-20X1/4	10,000	1.00	1004LW	10-14X1/4	10,000	4.54
0405LW	4-20X5/16	10,000	1.20	1006LW	10-14X3/8	10,000	5.35
0406LW	4-20X3/8	10,000	1.30	1008LW	10-14X1/2	8,000	5.88
0408LW	4-20X1/2	10,000	1.50	1010LW	10-14X5/8	7,000	6.89
				1012LW	10-14X3/4	6,000	7.50
0604LW	6-19X1/4	10,000	2.17	1016LW	10-14X1	5,000	8.16
0606LW	6-19X3/8	10,000	2.54				
0608LW	6-19X1/2	10,000	2.90	1212LW	12-11X3/4	5,000	9.58
0610LW	6-19X5/8	10,000	3.05	1216LW	12-11X1	3,000	11.25
0612LW	6-19X3/4	10,000	3.20	1220LW	12-11X1 1/4	2,500	13.00
0616LW	6-19X1	8,000	3.36				
				1408LW	1/4-10X1/2	4,000	12.50
0804LW	8-16X1/4	10,000	3.18	1410LW	1/4-10X5/8	4,000	13.20
0806LW	8-16X3/8	10,000	3.46	1412LW	1/4-10X3/4	3,000	14.62
0808LW	8-16X1/2	10,000	4.11	1416LW	1/4-10X1	2,500	16.94
0810LW	8-16X5/8	10,000	4.63	1420LW	1/4-10X1 1/4	2,000	19.60
0812LW	8-16X3/4	8,000	5.27				
0816LW	8-16X1	6,000	6.74	3112LW	5/16-9X3/4	1,500	26.14
0824LW	8-16X1 1/2	4,000	8.27	3116LW	5/16-9X1	1,500	29.60
				3120LW	5/16-9X1 1/4	1,000	33.92
				3124LW	5/16-9X1 1/2	1,000	37.80
				3132LW	5/16-9X2	500	45.67

Steel Zinc Plated  
and Waxed



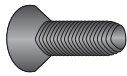
**HEX WASHER SLOTTED  
THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404LSW	4-20X1/4	10,000	0.93	1212LSW	12-11X3/4	5,000	8.63
0405LSW	4-20X5/16	10,000	1.05	1216LSW	12-11X1	3,000	10.50
0406LSW	4-20X3/8	10,000	1.20				
0408LSW	4-20X1/2	10,000	1.50	1408LSW	1/4-10X1/2	3,000	12.50
				1412LSW	1/4-10X3/4	2,500	14.62
0604LSW	6-19X1/4	10,000	2.00	1416LSW	1/4-10X1	2,000	16.94
0606LSW	6-19X3/8	10,000	2.30	1420LSW	1/4-10X1 1/4	2,000	19.20
0608LSW	6-19X1/2	10,000	2.81	1424LSW	1/4-10X1 1/2	1,500	20.88
				1432LSW	1/4-10X2	1,000	25.50
0806LSW	8-16X3/8	10,000	3.20				
0808LSW	8-16X1/2	10,000	3.94	3112LSW	5/16-9X3/4	1,500	25.25
				3116LSW	5/16-9X1	1,500	28.60
1008LSW	10-14X1/2	6,000	6.06	3120LSW	5/16-9X1 1/4	1,000	33.13
1010LSW	10-14X5/8	7,000	6.40				
1012LSW	10-14X3/4	6,000	6.80				

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Steel Black Oxide  
and Waxed

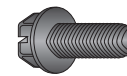


## FLAT PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0405RPFb	4-40X5/16	10,000	0.79	0606RPFb	6-32X3/8	10,000	1.33
0406RPFb	4-40X3/8	10,000	0.86	0808RPFb	8-32X1/2	10,000	2.64

Steel Black Oxide  
and Waxed

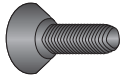


## HEX WASHER SLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0604RSWB	6-32X1/4	10,000	2.15	1106RSWB	10-32X3/8	10,000	4.91
0606RSWB	6-32X3/8	10,000	2.46	1108RSWB	10-32X1/2	8,000	5.80
0608RSWB	6-32X1/2	10,000	2.84	1408RSWB	1/4-20X1/2	4,000	11.10
0804RSWB	8-32X1/4	10,000	2.64	1412RSWB	1/4-20X3/4	2,000	13.60
0806RSWB	8-32X3/8	10,000	3.40	3110RSWB	5/16-18X5/8	1,750	23.00
0808RSWB	8-32X1/2	10,000	3.73				
1006RSWB	10-24X3/8	10,000	4.80				

Steel Black Oxide  
and Waxed

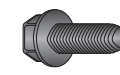


## FLAT PHILLIPS UNDERCUT THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0403RPUB	4-40X3/16	10,000	0.61	0806RPUB	8-32X3/8	10,000	2.06
0404RPUB	4-40X1/4	10,000	0.68	1008RPUB	10-24X1/2	10,000	3.90
0405RPUB	4-40X5/16	10,000	0.75	1012RPUB	10-24X3/4	7,000	6.69
0406RPUB	4-40X3/8	10,000	0.78	1106RPUB	10-32X3/8	10,000	3.06
0604RPUB	6-32X1/4	10,000	1.00				
0606RPUB	6-32X3/8	10,000	1.47				
0608RPUB	6-32X1/2	10,000	2.27				

Steel Black Oxide  
and Waxed

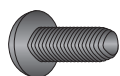


## HEX WASHER UNSLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0606RWB	6-32X3/8	10,000	2.54	1106RWB	10-32X3/8	8,000	5.09
0806RWB	8-32X3/8	10,000	3.40	1108RWB	10-32X1/2	7,000	5.97
0808RWB	8-32X1/2	9,000	4.00	1406RWB	1/4-20X3/8	5,000	10.35
1006RWB	10-24X3/8	8,000	4.82	1408RWB	1/4-20X1/2	3,000	12.20
1008RWB	10-24X1/2	8,000	5.81	1410RWB	1/4-20X5/8	2,000	13.02
				1412RWB	1/4-20X3/4	2,000	14.39

Steel Black Oxide  
and Waxed

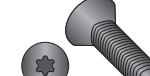


## PAN PHILLIPS THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0403RPPB	4-40X3/16	10,000	0.87	0804RPPB	8-32X1/4	10,000	2.80
0404RPPB	4-40X1/4	10,000	0.97	0805RPPB	8-32X5/16	10,000	2.93
0405RPPB	4-40X5/16	10,000	1.08	0806RPPB	8-32X3/8	10,000	3.15
0406RPPB	4-40X3/8	10,000	1.16	0808RPPB	8-32X1/2	10,000	3.68
0408RPPB	4-40X1/2	10,000	1.49	1006RPPB	10-24X3/8	8,000	4.80
0604RPPB	6-32X1/4	10,000	1.61	1008RPPB	10-24X1/2	7,000	5.43
0605RPPB	6-32X5/16	10,000	1.79	1012RPPB	10-24X3/4	7,000	6.56
0606RPPB	6-32X3/8	10,000	2.10	1104RPPB	10-32X1/4	10,000	3.87
0608RPPB	6-32X1/2	10,000	2.27	1106RPPB	10-32X3/8	8,000	4.77
0616RPPB	6-32X1	10,000	3.70	1108RPPB	10-32X1/2	10,000	5.51
				1408RPPB	1/4-20X1/2	5,000	10.48
				1412RPPB	1/4-20X3/4	4,000	12.69

Steel Black Oxide  
and Waxed

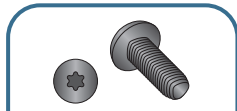


## FLAT SIX-LOBE THREAD ROLLING SCREWS

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0405RTFB	4-40X5/16	10,000	0.80				

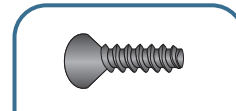
Steel Black Oxide and Waxed



**PAN SIX-LOBE**  
**THREAD ROLLING SCREWS**  
 Generic Alternatives to Taptite® II Thread Rolling Screws\*  
 Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
 Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404RTPB	4-40X1/4	10,000	0.97	1006RTPB	10-24X3/8	10,000	4.38
0405RTPB	4-40X5/16	10,000	1.08	1008RTPB	10-24X1/2	10,000	4.93
0406RTPB	4-40X3/8	10,000	1.15	1012RTPB	10-24X3/4	7,000	6.69
0604RTPB	6-32X1/4	10,000	1.61	1106RTPB	10-32X3/8	10,000	4.75
0606RTPB	6-32X3/8	10,000	1.98	1108RTPB	10-32X1/2	10,000	5.73
0608RTPB	6-32X1/2	10,000	2.36	1408RTPB	1/4-20X1/2	4,000	10.65
0612RTPB	6-32X3/4	10,000	3.02	1412RTPB	1/4-20X3/4	4,000	12.99
0804RTPB	8-32X1/4	10,000	2.77	1416RTPB	1/4-20X1	2,500	12.50
0806RTPB	8-32X3/8	10,000	3.10				
0808RTPB	8-32X1/2	10,000	3.68				
0810RTPB	8-32X5/8	10,000	4.22				
0812RTPB	8-32X3/4	8,000	4.58				

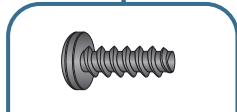
Steel Black Oxide and Waxed



**FLAT PHILLIPS**  
**THREAD ROLLING SCREWS**  
 Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
 Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
 Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0405LPFB	4-20X5/16	10,000	0.75	0808LPFB	8-16X1/2	10,000	2.64
0406LPFB	4-20X3/8	10,000	0.91	0810LPFB	8-16X5/8	10,000	3.07
0408LPFB	4-20X1/2	10,000	1.12	0812LPFB	8-16X3/4	10,000	3.79
0412LPFB	4-20X3/4	10,000	1.50	0824LPFB	8-16X1 1/2	4,000	5.21
0606LPFB	6-19X3/8	10,000	1.41	1008LPFB	10-14X1/2	10,000	3.63
0608LPFB	6-19X1/2	10,000	1.67	1016LPFB	10-14X1	5,000	6.83
0610LPFB	6-19X5/8	10,000	1.86				
0612LPFB	6-19X3/4	10,000	2.33				
0616LPFB	6-19X1	10,000	3.74				

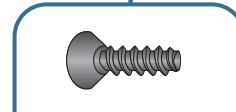
Black Oxide and Waxed over 18-8 Stainless Steel



**PAN PHILLIPS**  
**THREAD ROLLING SCREWS**  
 Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
 48° Thread Profile & 2 Lead Threads  
 Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0810LPP188B	8-16X5/8	4,000	4.30	0824LPP188B	8-16X1 1/2	2,000	8.25

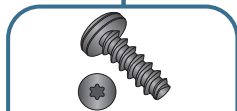
Steel Black Oxide and Waxed



**FLAT PHILLIPS UNDERCUT**  
**THREAD ROLLING SCREWS**  
 Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
 Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
 Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1006LPUB	10-14X3/8	10,000	2.89				

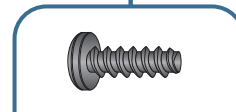
Black Oxide and Waxed over 18-8 Stainless Steel



**PAN SIX-LOBE**  
**THREAD ROLLING SCREWS**  
 Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
 48° Thread Profile & 2 Lead Threads  
 Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0206LTP188B	2-28X3/8	5,000	0.58	0606LTP188B	6-19X3/8	5,000	1.99
0404LTP188B	4-20X1/4	5,000	0.95	0608LTP188B	6-19X1/2	5,000	2.34
0405LTP188B	4-20X5/16	5,000	1.09	0806LTP188B	8-16X3/8	5,000	3.32
0406LTP188B	4-20X3/8	5,000	1.20	0808LTP188B	8-16X1/2	5,000	3.83
0408LTP188B	4-20X1/2	5,000	1.42				

Steel Black Oxide and Waxed

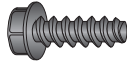


**PAN PHILLIPS**  
**THREAD ROLLING SCREWS**  
 Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
 Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
 Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0206LPPB	2-28X3/8	10,000	0.58	0610LPPB	6-19X5/8	10,000	2.64
0208LPPB	2-28X1/2	10,000	0.73	0612LPPB	6-19X3/4	10,000	3.20
0210LPPB	2-28X5/8	10,000	0.88	0618LPPB	6-19X1 1/8	6,000	3.99
0212LPPB	2-28X3/4	10,000	0.88	0805LPPB	8-16X5/16	10,000	2.90
0306LPPB	3-24X3/8	10,000	0.90	0806LPPB	8-16X3/8	10,000	3.29
0308LPPB	3-24X1/2	10,000	1.04	0808LPPB	8-16X1/2	10,000	3.74
0312LPPB	3-24X3/4	10,000	1.36	0810LPPB	8-16X5/8	10,000	4.25
0316LPPB	3-24X1	10,000	1.72	0812LPPB	8-16X3/4	8,000	4.57
0404LPPB	4-20X1/4	10,000	1.00	0814LPPB	8-16X7/8	8,000	5.51
0405LPPB	4-20X5/16	10,000	1.05	0816LPPB	8-16X1	5,000	5.96
0406LPPB	4-20X3/8	10,000	1.23	0820LPPB	8-16X1 1/4	5,000	7.13
0408LPPB	4-20X1/2	10,000	1.50	1006LPPB	10-14X3/8	10,000	4.56
0410LPPB	4-20X5/8	10,000	1.60	1008LPPB	10-14X1/2	7,000	5.24
0412LPPB	4-20X3/4	10,000	1.88	1010LPPB	10-14X5/8	7,000	6.20
0416LPPB	4-20X1	10,000	2.30	1012LPPB	10-14X3/4	6,000	6.90
0420LPPB	4-20X1 1/4	10,000	2.83	1016LPPB	10-14X1	6,000	8.61
0603LPPB	6-19X3/16	10,000	1.38	1020LPPB	10-14X1 1/4	4,000	10.00
0604LPPB	6-19X1/4	10,000	1.55	1208LPPB	12-11X1/2	7,000	7.10
0605LPPB	6-19X5/16	10,000	1.85	1408LPPB	1/4-10X1/2	5,000	10.43
0606LPPB	6-19X3/8	10,000	2.00	1412LPPB	1/4-10X3/4	3,000	12.88
0608LPPB	6-19X1/2	10,000	2.42	1416LPPB	1/4-10X1	3,000	15.41



Steel Black Oxide  
and Waxed

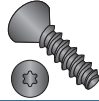


## HEX WASHER UNSLOTTED THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0606LWB	6-19X3/8	10,000	2.54	1006LWB	10-14X3/8	10,000	5.35
0806LWB	8-16X3/8	10,000	3.46	1008LWB	10-14X1/2	8,000	6.06
0810LWB	8-16X5/8	10,000	4.63	1408LWB	1/4-10X1/2	4,000	12.50
0812LWB	8-16X3/4	8,000	5.27	1416LWB	1/4-10X1	2,500	16.94

Steel Black Oxide  
and Waxed

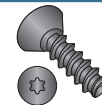


## FLAT SIX-LOBE THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204LTFB	2-28X1/4	10,000	0.30	0808LTFB	8-16X1/2	10,000	2.63
0206LTFB	2-28X3/8	10,000	0.40	0812LTFB	8-16X3/4	10,000	3.70
0406LTFB	4-20X3/8	10,000	0.87	1010LTFB	10-14X5/8	8,000	4.40
0408LTFB	4-20X1/2	10,000	1.10	1012LTFB	10-14X3/4	7,000	5.18
0606LTFB	6-19X3/8	10,000	2.00	1016LTFB	10-14X1	5,000	7.00
0608LTFB	6-19X1/2	10,000	1.71				

Steel Black Oxide  
and Waxed



## FLAT SIX-LOBE UNDERCUT THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0404LTUB	4-20X1/4	10,000	0.60	1008LTUB	10-14X1/2	10,000	3.90

Steel Black Oxide  
and Waxed

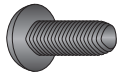


## PAN SIX-LOBE THREAD ROLLING SCREWS

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204LTPB	2-28X1/4	10,000	0.43	0804LTPB	8-16X1/4	10,000	2.70
0205LTPB	2-28X5/16	10,000	0.55	0806LTPB	8-16X3/8	10,000	3.29
0206LTPB	2-28X3/8	10,000	0.58	0808LTPB	8-16X1/2	10,000	3.74
0208LTPB	2-28X1/2	10,000	0.70	0810LTPB	8-16X5/8	9,000	4.25
0404LTPB	4-20X1/4	10,000	1.00	0812LTPB	8-16X3/4	8,000	5.02
0405LTPB	4-20X5/16	10,000	1.08	0816LTPB	8-16X1	5,000	5.80
0406LTPB	4-20X3/8	10,000	1.23	1008LTPB	10-14X1/2	7,000	5.50
0408LTPB	4-20X1/2	10,000	1.40	1012LTPB	10-14X3/4	6,000	6.75
0410LTPB	4-20X5/8	10,000	1.67	1016LTPB	10-14X1	6,000	8.06
0412LTPB	4-20X3/4	10,000	1.90	1408LTPB	1/4-10X1/2	4,000	10.43
0414LTPB	4-20X7/8	10,000	2.04	1412LTPB	1/4-10X3/4	3,000	13.38
0416LTPB	4-20X1	10,000	2.40				
0420LTPB	4-20X1 1/4	10,000	2.90				
0604LTPB	6-19X1/4	10,000	1.55				
0606LTPB	6-19X3/8	10,000	2.00				
0608LTPB	6-19X1/2	10,000	2.42				
0612LTPB	6-19X3/4	10,000	3.20				
0616LTPB	6-19X1	10,000	3.61				

Steel Black Zinc  
and Waxed



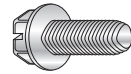
**PAN PHILLIPS**

**THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0403RPPBZ	4-40X3/16	10,000	0.87	1006RPPBZ	10-24X3/8	8,000	4.80
0404RPPBZ	4-40X1/4	10,000	0.99	1008RPPBZ	10-24X1/2	7,000	5.20
0406RPPBZ	4-40X3/8	10,000	1.18				
				1106RPPBZ	10-32X3/8	8,000	4.77
0604RPPBZ	6-32X1/4	10,000	1.62	1108RPPBZ	10-32X1/2	7,000	5.51
0606RPPBZ	6-32X3/8	10,000	1.95				
0616RPPBZ	6-32X1	10,000	3.70	1408RPPBZ	1/4-20X1/2	5,000	10.75
0804RPPBZ	8-32X1/4	10,000	2.61				
0806RPPBZ	8-32X3/8	10,000	3.15				
0808RPPBZ	8-32X1/2	10,000	3.68				

Steel Zinc Yellow  
and Waxed



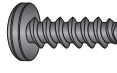
**HEX WASHER SLOTTED**

**THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1208RSWY	12-24X1/2	7,000	7.25				

Steel Black Zinc  
and Waxed



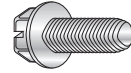
**PAN PHILLIPS**

**THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design (heads to ASME B18.6.3 dimensions)

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0204LPPBZ	2-28X1/4	10,000	0.45	0605LPPBZ	6-19X5/16	10,000	1.78
0205LPPBZ	2-28X5/16	10,000	0.60	0606LPPBZ	6-19X3/8	10,000	1.93
0206LPPBZ	2-28X3/8	10,000	0.61	0608LPPBZ	6-19X1/2	10,000	2.25
0208LPPBZ	2-28X1/2	10,000	0.73				
				0806LPPBZ	8-16X3/8	10,000	3.17
0306LPPBZ	3-24X3/8	10,000	0.93	0808LPPBZ	8-16X1/2	10,000	3.86
				0816LPPBZ	8-16X1	5,000	5.80
0404LPPBZ	4-20X1/4	10,000	0.96				
0405LPPBZ	4-20X5/16	10,000	1.07				
0406LPPBZ	4-20X3/8	10,000	1.18				
0408LPPBZ	4-20X1/2	10,000	1.50				
0410LPPBZ	4-20X5/8	10,000	1.69				
0412LPPBZ	4-20X3/4	10,000	1.90				
0416LPPBZ	4-20X1	10,000	2.30				
0420LPPBZ	4-20X1 1/4	10,000	2.93				

Steel RoHS Zinc Yellow  
and Waxed



**HEX WASHER SLOTTED**

**THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
1424RSWY	1/4-20X1 1/2	1,500	21.20				

Steel Black Zinc  
and Waxed



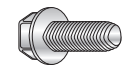
**PAN SIX-LOBE**

**THREAD ROLLING SCREWS**

Generic Alternatives to Plastite® 48-2 Thread Rolling Screws\*  
Case Hardened to Rockwell C45 (Core Hardness: Rockwell C28-38)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
0406LTPBZ	4-20X3/8	10,000	1.20	0806LTPBZ	8-16X3/8	10,000	3.18
0408LTPBZ	4-20X1/2	10,000	1.42	0808LTPBZ	8-16X1/2	10,000	3.81
0606LTPBZ	6-19X3/8	10,000	2.07				
0608LTPBZ	6-19X1/2	10,000	2.42				
0612LTPBZ	6-19X3/4	10,000	3.20				

Steel RoHS Zinc Yellow  
Plated and Waxed



**HEX WASHER UNSLOTTED**

**THREAD ROLLING SCREWS**

Generic Alternatives to Taptite® II Thread Rolling Screws\*  
Manufactured to SAE J81 dimensions (heads to ASME B18.6.3 dimensions)  
Fully Threaded / Trilobular Design

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
3724RWY	3/8-16X1 1/2	500	59.58				

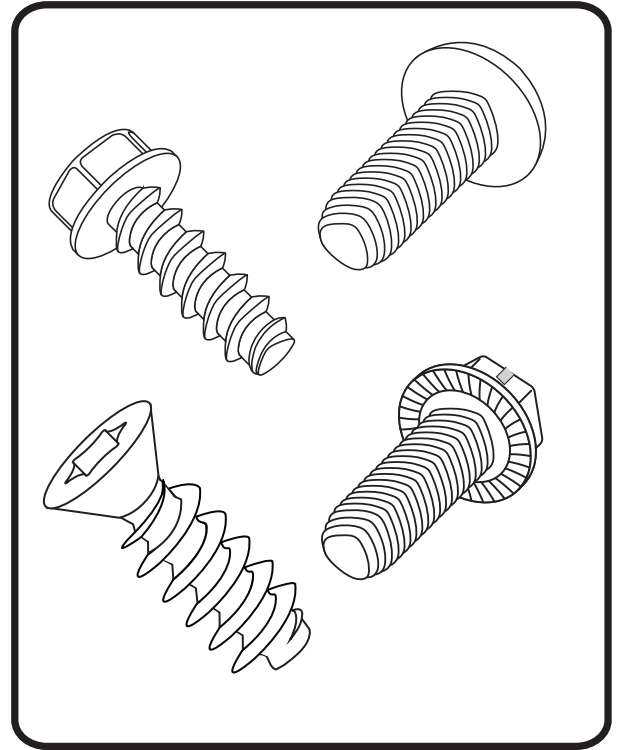
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## Thread Rolling & Thread Forming

### Screws



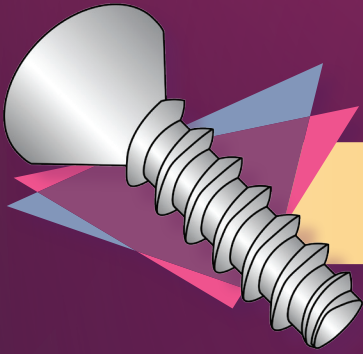
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- Alternatives to EJOT® Type-PT® Metric Screws
- Alternatives to Plas-Fix® Metric Screws
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- Kanebridge Ships your order the Same-Day when it is placed by 5 PM.

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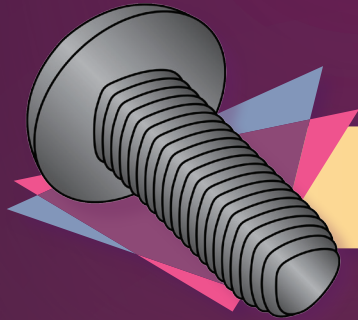
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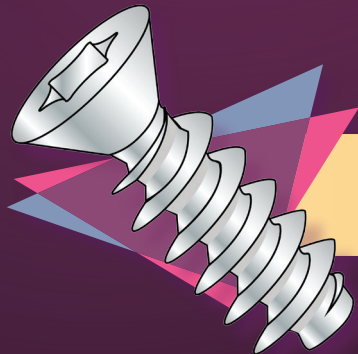
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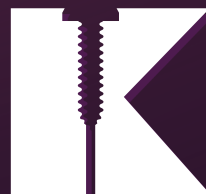
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**Taptite®-II Alternatives**



**EJOT® Type-PT®-Alternatives**



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