



# **Screws - Self Tapping - For Hard or Soft Plastics - Pan Head**

10/4/2018

# Indicates item not stocked at time of printing - Please enquire for lead time

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## INFORMATION

### Tri-Lobe Course Thread Plastic Threading Screws

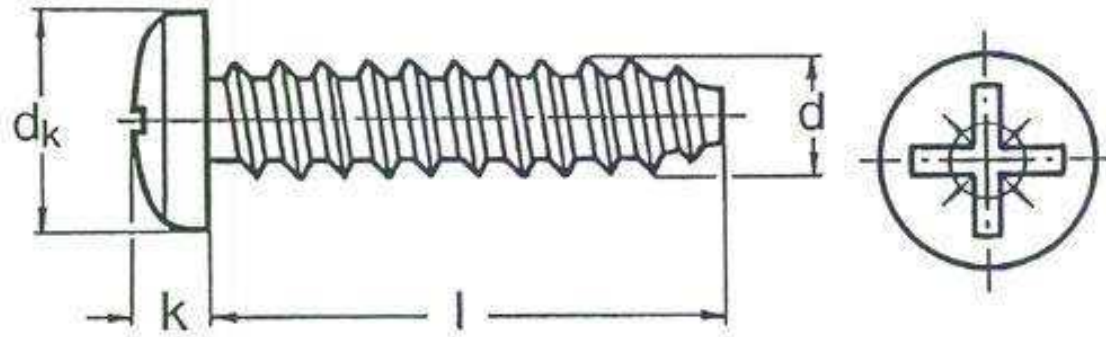
Thread cutting screws for plastics

Be sure to select correct screw for hard or soft plastic threadcutting

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Part Number	Approx Diameter mm <i>inches</i>	Gauge	Thread Length (L) mm <i>inches</i>	Material	Drive Type	Head Diameter mm <i>inches</i>	Type
SCT0218-006-PLH-P-PH-CZ	2.18 <i>0.086</i>	2	6.4 <i>0.252</i>	Zinc Plated Steel	Phillips	-	Course Threadcutting For Course Threadcutting For Hard or Soft Plastics
SCT0218-013-PLH-P-PH-CZ	2.18 <i>0.086</i>	2	12.7 <i>0.500</i>	Zinc Plated Steel	Phillips	-	Course Threadcutting For Course Threadcutting For Hard or Soft Plastics
SCT0285-010-PLH-P-PH-CZ	2.85 <i>0.112</i>	4	9.5 <i>0.374</i>	Zinc Plated Steel	Phillips	5.3 <i>0.209</i>	Course Threadcutting For Hard or Soft Plastics
# SCT0300-006-PLH-P-PH-CZ	3 x 1.27	-	6 <i>0.236</i>	Zinc Plated and Waxed	Pozi Drive	6.0 <i>0.236</i>	Course Threadcutting For Hard or Soft Plastics
# SCT0300-008-PLH-P-PH-CZ	3 x 1.27	-	8 <i>0.315</i>	Zinc Plated and Waxed	Pozi Drive	6.0 <i>0.236</i>	Course Threadcutting For Hard or Soft Plastics
SCT0300-010-PLH-P-PH-CZ	3 x 1.27	-	10 <i>0.394</i>	Zinc Plated and Waxed	Pozi Drive	6.0 <i>0.236</i>	Course Threadcutting For Hard or Soft Plastics

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	<i>inches</i>		<i>inches</i>			<i>inches</i>	
# SCT0300-012-PLH-P-PH-CZ	3 x 1.27	-	12	Zinc Plated and Waxed	Pozi Drive	6.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.472</i>			<i>0.236</i>	
SCT0350-019-PLH-P-PH-CZ	3.5	6	19.1	Zinc Plated Steel	Phillips	-	Course Threadcutting For Hard or Soft Plastics
	<i>0.138</i>		<i>0.752</i>				
SCT0400-008-PLH-P-PH-CZ	4 x 1.59	-	8	Zinc Plated and Waxed	Pozi Drive	8.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.315</i>			<i>0.315</i>	
# SCT0400-010-PLH-P-PH-CZ	4 x 1.59	-	10	Zinc Plated and Waxed	Pozi Drive	8.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.394</i>			<i>0.315</i>	
# SCT0400-012-PLH-P-PH-CZ	4 x 1.59	-	12	Zinc Plated and Waxed	Pozi Drive	8.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.472</i>			<i>0.315</i>	
# SCT0400-016-PLH-P-PH-CZ	4 x 1.59	-	16	Zinc Plated and Waxed	Pozi Drive	8.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.630</i>			<i>0.315</i>	
# SCT0400-020-PLH-P-PH-CZ	4 x 1.59	-	20	Zinc Plated and Waxed	Pozi Drive	8.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.787</i>			<i>0.315</i>	

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	<i>inches</i>		<i>inches</i>			<i>inches</i>	
SCT0417-019-PLH-P-PH-CZ	4.17	8	19.1	Zinc Plated Steel	Phillips	-	Course Threadcutting For Hard or Soft Plastics
	<i>0.164</i>		<i>0.752</i>				
SCT0476-013-PLH-P-PH-CZ	4.76	10 or 3/16	12.7	Zinc Plated Steel	Phillips	-	Course Threadcutting For Hard or Soft Plastics
	<i>0.187</i>		<i>0.500</i>				
# SCT0500-010-PLH-P-PH-CZ	5 x 1.81	-	10	Zinc Plated and Waxed	Pozi Drive	10.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.394</i>			<i>0.394</i>	
# SCT0500-012-PLH-P-PH-CZ	5 x 1.81	-	12	Zinc Plated and Waxed	Pozi Drive	10.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.472</i>			<i>0.394</i>	
# SCT0500-016-PLH-P-PH-CZ	5 x 1.81	-	16	Zinc Plated and Waxed	Pozi Drive	10.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.630</i>			<i>0.394</i>	
# SCT0500-020-PLH-P-PH-CZ	5 x 1.81	-	20	Zinc Plated and Waxed	Pozi Drive	10.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.787</i>			<i>0.394</i>	
# SCT0600-012-PLH-P-PH-CZ	6 x 2.12	-	12	Zinc Plated and Waxed	Pozi Drive	12.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.472</i>			<i>0.472</i>	

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	<i>inches</i>		<i>inches</i>			<i>inches</i>	
# SCT0600-016-PLH-P-PH-CZ	6 x 2.12	-	16	Zinc Plated and Waxed	Pozi Drive	12.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.630</i>			<i>0.472</i>	
# SCT0600-020-PLH-P-PH-CZ	6 x 2.12	-	20	Zinc Plated and Waxed	Pozi Drive	12.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.787</i>			<i>0.472</i>	
# SCT0600-025-PLH-P-PH-CZ	6 x 2.12	-	25	Zinc Plated and Waxed	Pozi Drive	12.0	Course Threadcutting For Hard or Soft Plastics
			<i>0.984</i>			<i>0.472</i>	

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