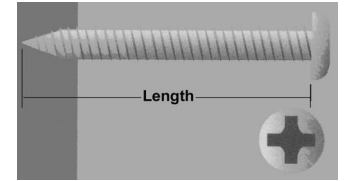




# MBA

## Screws - Self Tapping - Pan Head



Type AB Steel Self Tapping Screws.

Length is from the tip of the screw to the base of the head. Ie, does not include the head.

### Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
SCT00Gx003.2-PN-PH-2	1.52mm (0 Gauge)	3.2 <i>0.126</i>	302 Stainless	Pan / Philips
SCT00Gx006.4-PN-PH-Z	1.52mm (0 Gauge)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips
SCT00Gx012.7-PN-PH-Z	1.52mm (0 Gauge)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips
SCT01Gx006.4-PN-PH-Z	1.85mm (1 Gauge)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
SCT01Gx009.5-PN-PH-Z	1.85mm (1 Gauge)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips
SCT02Gx004.8-PN-PH-Z	2.18mm (2 Gauge)	4.8 <i>0.189</i>	Zinc Plated Steel	Pan / Philips
SCT02Gx006.4-PN-PH-SO	2.18mm (2 Gauge)	6.4 <i>0.252</i>	Steel - Black Oxide	Pan / Philips
SCT02Gx006.4-PN-PH-Z	2.18mm (2 Gauge)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips
# SCT02Gx006.4-PN-PH-4	2.18mm (2 Gauge)	6.40 <i>0.252</i>		Pan / Philips
SCT02Gx007.9-PN-PH-SO	2.18mm (2 Gauge)	7.9 <i>0.311</i>	Steel - Black Oxide	Pan / Philips
SCT02Gx009.5-PN-PH-SO	2.18mm (2 Gauge)	9.5 <i>0.374</i>	Steel - Black Oxide	Pan / Philips
SCT02Gx009.5-PN-PH-Z	2.18mm (2 Gauge)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips
SCT02Gx009.5-PN-PH-2	2.18mm (2 Gauge)	9.5 <i>0.374</i>	302 Stainless	Pan / Philips
# SCT02Gx009.5-PN-PH-4	2.18mm (2 Gauge)	9.50 <i>0.374</i>		Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
SCT02Gx012.7-PN-PH-Z	2.18mm (2 Gauge)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips
SCT02Gx012.7-PN-PH-2	2.18mm (2 Gauge)	12.7 <i>0.500</i>	302 Stainless	Pan / Philips
# SCT02Gx012.7-PN-PH-4	2.18mm (2 Gauge)	12.70 <i>0.500</i>		Pan / Philips
SCT02Gx012.7-PN-PH-SO	2.18mm (2 Gauge)	12.7 <i>0.500</i>	Steel - Black Oxide	Pan / Philips
SCT02Gx015.9-PN-PH-2	2.18mm (2 Gauge)	15.9 <i>0.626</i>	302 Stainless	Pan / Philips
SCT02Gx019.1-PN-PH-Z	2.18mm (2 Gauge)	19.1 <i>0.752</i>	Zinc Plated Steel	Pan / Philips
SCT02Gx019.1-PN-PH-2	2.18mm (2 Gauge)	19.1 <i>0.752</i>	302 Stainless	Pan / Philips
SCT02Gx025.4-PN-PH-Z	2.18mm (2 Gauge)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips
SCT03Gx006.4-PN-PH-Z	2.52mm (3 Gauge)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips
SCT03Gx009.5-PN-PH-Z	2.52mm (3 Gauge)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
SCT03Gx012.7-PN-PH-Z	2.52mm (3 Gauge)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips
SCT04Gx006.4-PN-PH-SO	2.85mm (4 Gauge)	6.4 <i>0.252</i>	Steel - Black Oxide	Pan / Philips
SCT04Gx006.4-PN-PH-Z	2.85mm (4 Gauge)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips
SCT04Gx006.4-PN-PH-4	2.85mm (4 Gauge)	6.4 <i>0.252</i>	304 Stainless	Pan / Philips
# SCT04Gx006.4-PN-PH-6	2.85mm (4 Gauge)	6.4 <i>0.252</i>	316 Stainless	Pan / Philips
# SCT04Gx007.9-PN-PH-4	2.85mm (4 Gauge)	7.9 <i>0.311</i>	304 Stainless	Pan / Philips
# SCT04Gx007.9-PN-PH-6	2.85mm (4 Gauge)	7.9 <i>0.311</i>	316 Stainless	Pan / Philips
SCT04Gx009.5-PN-PH-SO	2.85mm (4 Gauge)	9.5 <i>0.374</i>	Steel - Black Oxide	Pan / Philips
SCT04Gx009.5-PN-PH-Z	2.85mm (4 Gauge)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips
SCT04Gx009.5-PN-PH-2	2.85mm (4 Gauge)	9.5 <i>0.374</i>	302 Stainless	Pan / Philips

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT04Gx009.5-PN-PH-4	2.85mm (4 Gauge)	9.5 <i>0.374</i>	304 Stainless	Pan / Philips
# SCT04Gx009.5-PN-PH-6	2.85mm (4 Gauge)	9.5 <i>0.374</i>	316 Stainless	Pan / Philips
SCT04Gx012.7-PN-PH-SO	2.85mm (4 Gauge)	12.7 <i>0.500</i>	Steel - Black Oxide	Pan / Philips
SCT04Gx012.7-PN-PH-Z	2.85mm (4 Gauge)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips
# SCT04Gx012.7-PN-PH-2	2.85mm (4 Gauge)	12.7 <i>0.500</i>	302 Stainless	Pan / Philips
SCT04Gx012.7-PN-PH-4	2.85mm (4 Gauge)	12.7 <i>0.500</i>	304 Stainless	Pan / Philips
# SCT04Gx012.7-PN-PH-6	2.85mm (4 Gauge)	12.7 <i>0.500</i>	316 Stainless	Pan / Philips
# SCT04Gx015.9-PN-PH-SO	2.85mm (4 Gauge)	15.9 <i>0.626</i>	Steel - Black Oxide	Pan / Philips
SCT04Gx015.9-PN-PH-Z	2.85mm (4 Gauge)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips
SCT04Gx015.9-PN-PH-4	2.85mm (4 Gauge)	15.9 <i>0.626</i>	304 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT04Gx015.9-PN-PH-6	2.85mm (4 Gauge)	15.9 <i>0.626</i>	316 Stainless	Pan / Philips
SCT04Gx019.0-PN-PH-Z	2.85mm (4 Gauge)	19 <i>0.748</i>	Zinc Plated Steel	Pan / Philips
# SCT04Gx019.1-PN-PH-4	2.85mm (4 Gauge)	19.1 <i>0.752</i>	304 Stainless	Pan / Philips
SCT04Gx019.1-PN-PH-6	2.85mm (4 Gauge)	19.1 <i>0.752</i>	316 Stainless	Pan / Philips
SCT04Gx025.4-PN-PH-Z	2.85mm (4 Gauge)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips
SCT04Gx025.4-PN-PH-4	2.85mm (4 Gauge)	25.4 <i>1.000</i>	304 Stainless	Pan / Philips
SCT04Gx025.4-PN-PH-6	2.85mm (4 Gauge)	25.4 <i>1.000</i>	316 Stainless	Pan / Philips
# SCT04Gx031.8-PN-PH-6	2.85mm (4 Gauge)	31.80 <i>1.252</i>		Pan / Philips
SCT06Gx006.4-PN-PH-Z	3.5mm (6 Gauge)	6.4 <i>0.252</i>	Zinc Plated Steel	Pan / Philips
# SCT06Gx006.4-PN-PH-4	3.5mm (6 Gauge)	6.4 <i>0.252</i>	304 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT06Gx006.4-PN-PH-6	3.5mm (6 Gauge)	6.4 <i>0.252</i>	316 Stainless	Pan / Philips
# SCT06Gx007.9-PN-PH-4	3.5mm (6 Gauge)	7.9 <i>0.311</i>	304 Stainless	Pan / Philips
# SCT06Gx007.9-PN-PH-6	3.5mm (6 Gauge)	7.9 <i>0.311</i>	316 Stainless	Pan / Philips
# SCT06Gx009.5-PN-PH-Z	3.5mm (6 Gauge)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips
# SCT06Gx009.5-PN-PH-4	3.5mm (6 Gauge)	9.5 <i>0.374</i>	304 Stainless	Pan / Philips
# SCT06Gx009.5-PN-PH-6	3.5mm (6 Gauge)	9.5 <i>0.374</i>	316 Stainless	Pan / Philips
# SCT06Gx012.7-PN-PH-Z	3.5mm (6 Gauge)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips
SCT06Gx012.7-PN-PH-4	3.5mm (6 Gauge)	12.7 <i>0.500</i>	304 Stainless	Pan / Philips
# SCT06Gx012.7-PN-PH-6	3.5mm (6 Gauge)	12.7 <i>0.500</i>	316 Stainless	Pan / Philips
SCT06Gx015.9-PN-PH-Z	3.5mm (6 Gauge)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT06Gx015.9-PN-PH-4	3.5mm (6 Gauge)	15.9 <i>0.626</i>	304 Stainless	Pan / Philips
# SCT06Gx015.9-PN-PH-6	3.5mm (6 Gauge)	15.9 <i>0.626</i>	316 Stainless	Pan / Philips
# SCT06Gx019.0-PN-PH-Z	3.5mm (6 Gauge)	19 <i>0.748</i>	Zinc Plated Steel	Pan / Philips
# SCT06Gx019.1-PN-PH-4	3.5mm (6 Gauge)	19.1 <i>0.752</i>	304 Stainless	Pan / Philips
# SCT06Gx019.1-PN-PH-6	3.5mm (6 Gauge)	19.1 <i>0.752</i>	316 Stainless	Pan / Philips
SCT06Gx025.4-PN-PH-Z	3.5mm (6 Gauge)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips
# SCT06Gx025.4-PN-PH-4	3.5mm (6 Gauge)	25.4 <i>1.000</i>	304 Stainless	Pan / Philips
# SCT06Gx025.4-PN-PH-6	3.5mm (6 Gauge)	25.4 <i>1.000</i>	316 Stainless	Pan / Philips
SCT06Gx031.8-PN-PH-Z	3.5mm (6 Gauge)	31.8 <i>1.252</i>	Zinc Plated Steel	Pan / Philips
# SCT06Gx031.8-PN-PH-4	3.5mm (6 Gauge)	31.8 <i>1.252</i>	304 Stainless	Pan / Philips

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT06Gx031.8-PN-PH-6	3.5mm (6 Gauge)	31.8 <i>1.252</i>	316 Stainless	Pan / Philips
# SCT06Gx038.1-PN-PH-Z	3.5mm (6 Gauge)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips
# SCT06Gx038.1-PN-PH-4	3.5mm (6 Gauge)	38.1 <i>1.500</i>	304 Stainless	Pan / Philips
# SCT06Gx038.1-PN-PH-6	3.5mm (6 Gauge)	38.1 <i>1.500</i>	316 Stainless	Pan / Philips
# SCT06Gx044.5-PN-PH-4	3.5mm (6 Gauge)	44.50 <i>1.752</i>		Pan / Philips
# SCT06Gx044.5-PN-PH-6	3.5mm (6 Gauge)	44.50 <i>1.752</i>		Pan / Philips
# SCT06Gx050.8-PN-PH-4	3.5mm (6 Gauge)	50.8 <i>2.000</i>	304 Stainless	Pan / Philips
# SCT06Gx050.8-PN-PH-6	3.5mm (6 Gauge)	50.8 <i>2.000</i>	316 Stainless	Pan / Philips
# SCT08Gx006.4-PN-PH-4	4.17mm (8 Gauge)	6.40 <i>0.252</i>		Pan / Philips
# SCT08Gx009.5-PN-PH-Z	4.17mm (8 Gauge)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT08Gx009.5-PN-PH-4	4.17mm (8 Gauge)	9.5 <i>0.374</i>	304 Stainless	Pan / Philips
# SCT08Gx009.5-PN-PH-6	4.17mm (8 Gauge)	9.5 <i>0.374</i>	316 Stainless	Pan / Philips
# SCT08Gx012.7-PN-PH-Z	4.17mm (8 Gauge)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips
# SCT08Gx012.7-PN-PH-4	4.17mm (8 Gauge)	12.7 <i>0.500</i>	304 Stainless	Pan / Philips
# SCT08Gx012.7-PN-PH-6	4.17mm (8 Gauge)	12.7 <i>0.500</i>	316 Stainless	Pan / Philips
# SCT08Gx015.9-PN-PH-Z	4.17mm (8 Gauge)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips
# SCT08Gx015.9-PN-PH-4	4.17mm (8 Gauge)	15.9 <i>0.626</i>	304 Stainless	Pan / Philips
# SCT08Gx015.9-PN-PH-6	4.17mm (8 Gauge)	15.9 <i>0.626</i>	316 Stainless	Pan / Philips
# SCT08Gx019.0-PN-PH-Z	4.17mm (8 Gauge)	19 <i>0.748</i>	Zinc Plated Steel	Pan / Philips
# SCT08Gx019.1-PN-PH-4	4.17mm (8 Gauge)	19.1 <i>0.752</i>	304 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT08Gx019.1-PN-PH-6	4.17mm (8 Gauge)	19.1 <i>0.752</i>	316 Stainless	Pan / Philips
SCT08Gx025.4-PN-PH-Z	4.17mm (8 Gauge)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips
# SCT08Gx025.4-PN-PH-4	4.17mm (8 Gauge)	25.4 <i>1.000</i>	304 Stainless	Pan / Philips
# SCT08Gx025.4-PN-PH-6	4.17mm (8 Gauge)	25.4 <i>1.000</i>	316 Stainless	Pan / Philips
# SCT08Gx031.8-PN-PH-Z	4.17mm (8 Gauge)	31.8 <i>1.252</i>	Zinc Plated Steel	Pan / Philips
# SCT08Gx031.8-PN-PH-4	4.17mm (8 Gauge)	31.8 <i>1.252</i>	304 Stainless	Pan / Philips
# SCT08Gx031.8-PN-PH-6	4.17mm (8 Gauge)	31.8 <i>1.252</i>	316 Stainless	Pan / Philips
# SCT08Gx038.1-PN-PH-Z	4.17mm (8 Gauge)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips
# SCT08Gx038.1-PN-PH-4	4.17mm (8 Gauge)	38.1 <i>1.500</i>	304 Stainless	Pan / Philips
# SCT08Gx038.1-PN-PH-6	4.17mm (8 Gauge)	38.1 <i>1.500</i>	316 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT08Gx044.5-PN-PH-Z	4.17mm (8 Gauge)	44.5 <i>1.752</i>	Zinc Plated Steel	Pan / Philips
# SCT08Gx044.5-PN-PH-4	4.17mm (8 Gauge)	44.5 <i>1.752</i>	304 Stainless	Pan / Philips
# SCT08Gx044.5-PN-PH-6	4.17mm (8 Gauge)	44.5 <i>1.752</i>	316 Stainless	Pan / Philips
# SCT08Gx050.8-PN-PH-Z	4.17mm (8 Gauge)	50.8 <i>2.000</i>	Zinc Plated Steel	Pan / Philips
# SCT08Gx050.8-PN-PH-4	4.17mm (8 Gauge)	50.8 <i>2.000</i>	304 Stainless	Pan / Philips
# SCT08Gx050.8-PN-PH-6	4.17mm (8 Gauge)	50.8 <i>2.000</i>	316 Stainless	Pan / Philips
# SCT08Gx057.2-PN-PH-4	4.17mm (8 Gauge)	57.2 <i>2.252</i>	304 Stainless	Pan / Philips
# SCT08Gx057.2-PN-PH-6	4.17mm (8 Gauge)	57.2 <i>2.252</i>	316 Stainless	Pan / Philips
# SCT08Gx063.5-PN-PH-4	4.17mm (8 Gauge)	63.5 <i>2.500</i>	304 Stainless	Pan / Philips
# SCT08Gx063.5-PN-PH-6	4.17mm (8 Gauge)	63.5 <i>2.500</i>	316 Stainless	Pan / Philips

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT08Gx076.2-PN-PH-4	4.17mm (8 Gauge)	76.2 <i>3.000</i>	304 Stainless	Pan / Philips
SCT08Gx076.2-PN-PH-6	4.17mm (8 Gauge)	76.2 <i>3.000</i>	316 Stainless	Pan / Philips
# SCT10Gx009.5-PN-PH-Z	4.76mm (10 Gauge or 3/16)	9.5 <i>0.374</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx009.5-PN-PH-4	4.76mm (10 Gauge or 3/16)	9.50 <i>0.374</i>		Pan / Philips
# SCT10Gx009.5-PN-PH-6	4.76mm (10 Gauge or 3/16)	9.50 <i>0.374</i>		Pan / Philips
# SCT10Gx012.7-PN-PH-Z	4.76mm (10 Gauge or 3/16)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx012.7-PN-PH-4	4.76mm (10 Gauge or 3/16)	12.7 <i>0.500</i>	304 Stainless	Pan / Philips
# SCT10Gx012.7-PN-PH-6	4.76mm (10 Gauge or 3/16)	12.7 <i>0.500</i>	316 Stainless	Pan / Philips
# SCT10Gx015.9-PN-PH-Z	4.76mm (10 Gauge or 3/16)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx015.9-PN-PH-4	4.76mm (10 Gauge or 3/16)	15.9 <i>0.626</i>	304 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT10Gx015.9-PN-PH-6	4.76mm (10 Gauge or 3/16)	15.9 <i>0.626</i>	316 Stainless	Pan / Philips
SCT10Gx019.0-PN-PH-Z	4.76mm (10 Gauge or 3/16)	19 <i>0.748</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx019.1-PN-PH-4	4.76mm (10 Gauge or 3/16)	19.1 <i>0.752</i>	304 Stainless	Pan / Philips
# SCT10Gx019.1-PN-PH-6	4.76mm (10 Gauge or 3/16)	19.1 <i>0.752</i>	316 Stainless	Pan / Philips
# SCT10Gx025.4-PN-PH-Z	4.76mm (10 Gauge or 3/16)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx025.4-PN-PH-4	4.76mm (10 Gauge or 3/16)	25.4 <i>1.000</i>	304 Stainless	Pan / Philips
# SCT10Gx025.4-PN-PH-6	4.76mm (10 Gauge or 3/16)	25.4 <i>1.000</i>	316 Stainless	Pan / Philips
# SCT10Gx031.8-PN-PH-Z	4.76mm (10 Gauge or 3/16)	31.8 <i>1.252</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx031.8-PN-PH-4	4.76mm (10 Gauge or 3/16)	31.8 <i>1.252</i>	304 Stainless	Pan / Philips
# SCT10Gx031.8-PN-PH-6	4.76mm (10 Gauge or 3/16)	31.8 <i>1.252</i>	316 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT10Gx038.1-PN-PH-Z	4.76mm (10 Gauge or 3/16)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx038.1-PN-PH-4	4.76mm (10 Gauge or 3/16)	38.1 <i>1.500</i>	304 Stainless	Pan / Philips
# SCT10Gx038.1-PN-PH-6	4.76mm (10 Gauge or 3/16)	38.1 <i>1.500</i>	316 Stainless	Pan / Philips
# SCT10Gx044.5-PN-PH-Z	4.76mm (10 Gauge or 3/16)	44.5 <i>1.752</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx044.5-PN-PH-4	4.76mm (10 Gauge or 3/16)	44.5 <i>1.752</i>	304 Stainless	Pan / Philips
# SCT10Gx044.5-PN-PH-6	4.76mm (10 Gauge or 3/16)	44.5 <i>1.752</i>	316 Stainless	Pan / Philips
# SCT10Gx050.8-PN-PH-Z	4.76mm (10 Gauge or 3/16)	50.8 <i>2.000</i>	Zinc Plated Steel	Pan / Philips
# SCT10Gx050.8-PN-PH-4	4.76mm (10 Gauge or 3/16)	50.8 <i>2.000</i>	304 Stainless	Pan / Philips
# SCT10Gx050.8-PN-PH-6	4.76mm (10 Gauge or 3/16)	50.8 <i>2.000</i>	316 Stainless	Pan / Philips
# SCT10Gx057.2-PN-PH-4	4.76mm (10 Gauge or 3/16)	57.2 <i>2.252</i>	304 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT10Gx057.2-PN-PH-6	4.76mm (10 Gauge or 3/16)	57.2 <i>2.252</i>	316 Stainless	Pan / Philips
# SCT10Gx063.5-PN-PH-4	4.76mm (10 Gauge or 3/16)	63.5 <i>2.500</i>	304 Stainless	Pan / Philips
# SCT10Gx063.5-PN-PH-6	4.76mm (10 Gauge or 3/16)	63.5 <i>2.500</i>	316 Stainless	Pan / Philips
# SCT10Gx076.2-PN-PH-4	4.76mm (10 Gauge or 3/16)	76.2 <i>3.000</i>	304 Stainless	Pan / Philips
# SCT10Gx076.2-PN-PH-6	4.76mm (10 Gauge or 3/16)	76.2 <i>3.000</i>	316 Stainless	Pan / Philips
SCT10Gx088.9-PN-PH-6	4.76mm (10 Gauge or 3/16)	88.90 <i>3.500</i>		Pan / Philips
# SCT10Gx101.6-PN-PH-6	4.76mm (10 Gauge or 3/16)	101.60 <i>4.000</i>		Pan / Philips
# SCT12Gx012.7-PN-PH-Z	5.40mm (12 Gauge)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips
# SCT12Gx012.7-PN-PH-4	5.40mm (12 Gauge)	12.7 <i>0.500</i>	304 Stainless	Pan / Philips
# SCT12Gx012.7-PN-PH-6	5.40mm (12 Gauge)	12.7 <i>0.500</i>	316 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT12Gx015.9-PN-PH-Z	5.40mm (12 Gauge)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips
# SCT12Gx015.9-PN-PH-4	5.40mm (12 Gauge)	15.9 <i>0.626</i>	304 Stainless	Pan / Philips
# SCT12Gx015.9-PN-PH-6	5.40mm (12 Gauge)	15.9 <i>0.626</i>	316 Stainless	Pan / Philips
# SCT12Gx019.0-PN-PH-Z	5.40mm (12 Gauge)	19 <i>0.748</i>	Zinc Plated Steel	Pan / Philips
# SCT12Gx019.1-PN-PH-4	5.40mm (12 Gauge)	19.1 <i>0.752</i>	304 Stainless	Pan / Philips
# SCT12Gx019.1-PN-PH-6	5.40mm (12 Gauge)	19.1 <i>0.752</i>	316 Stainless	Pan / Philips
SCT12Gx025.4-PN-PH-Z	5.40mm (12 Gauge)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips
# SCT12Gx025.4-PN-PH-4	5.40mm (12 Gauge)	25.4 <i>1.000</i>	304 Stainless	Pan / Philips
# SCT12Gx025.4-PN-PH-6	5.40mm (12 Gauge)	25.4 <i>1.000</i>	316 Stainless	Pan / Philips
# SCT12Gx031.8-PN-PH-Z	5.40mm (12 Gauge)	31.8 <i>1.252</i>	Zinc Plated Steel	Pan / Philips

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT12Gx031.8-PN-PH-4	5.40mm (12 Gauge)	31.8 <i>1.252</i>	304 Stainless	Pan / Philips
# SCT12Gx031.8-PN-PH-6	5.40mm (12 Gauge)	31.8 <i>1.252</i>	316 Stainless	Pan / Philips
# SCT12Gx038.1-PN-PH-Z	5.40mm (12 Gauge)	38.1 <i>1.500</i>	Zinc Plated Steel	Pan / Philips
# SCT12Gx038.1-PN-PH-4	5.40mm (12 Gauge)	38.1 <i>1.500</i>	304 Stainless	Pan / Philips
# SCT12Gx038.1-PN-PH-6	5.40mm (12 Gauge)	38.1 <i>1.500</i>	316 Stainless	Pan / Philips
# SCT12Gx044.5-PN-PH-Z	5.40mm (12 Gauge)	44.5 <i>1.752</i>	Zinc Plated Steel	Pan / Philips
# SCT12Gx044.5-PN-PH-4	5.40mm (12 Gauge)	44.5 <i>1.752</i>	304 Stainless	Pan / Philips
# SCT12Gx044.5-PN-PH-6	5.40mm (12 Gauge)	44.5 <i>1.752</i>	316 Stainless	Pan / Philips
# SCT12Gx050.8-PN-PH-Z	5.40mm (12 Gauge)	50.8 <i>2.000</i>	Zinc Plated Steel	Pan / Philips
# SCT12Gx050.8-PN-PH-4	5.40mm (12 Gauge)	50.8 <i>2.000</i>	304 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT12Gx050.8-PN-PH-6	5.40mm (12 Gauge)	50.8 <i>2.000</i>	316 Stainless	Pan / Philips
# SCT12Gx057.2-PN-PH-4	5.40mm (12 Gauge)	57.2 <i>2.252</i>	304 Stainless	Pan / Philips
# SCT12Gx057.2-PN-PH-6	5.40mm (12 Gauge)	57.2 <i>2.252</i>	316 Stainless	Pan / Philips
# SCT12Gx063.5-PN-PH-4	5.40mm (12 Gauge)	63.5 <i>2.500</i>	304 Stainless	Pan / Philips
# SCT12Gx063.5-PN-PH-6	5.40mm (12 Gauge)	63.5 <i>2.500</i>	316 Stainless	Pan / Philips
# SCT12Gx076.2-PN-PH-4	5.40mm (12 Gauge)	76.2 <i>3.000</i>	304 Stainless	Pan / Philips
# SCT12Gx076.2-PN-PH-6	5.40mm (12 Gauge)	76.2 <i>3.000</i>	316 Stainless	Pan / Philips
# SCT12Gx088.9-PN-PH-6	5.40mm (12 Gauge)	88.90 <i>3.500</i>		Pan / Philips
# SCT12Gx101.6-PN-PH-6	5.40mm (12 Gauge)	101.60 <i>4.000</i>		Pan / Philips
# SCT14Gx012.7-PN-PH-Z	6.35mm (14 Gauge)	12.7 <i>0.500</i>	Zinc Plated Steel	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT14Gx012.7-PN-PH-4	6.35mm (14 Gauge)	12.70 <i>0.500</i>		Pan / Philips
# SCT14Gx012.7-PN-PH-6	6.35mm (14 Gauge)	12.70 <i>0.500</i>		Pan / Philips
# SCT14Gx015.9-PN-PH-Z	6.35mm (14 Gauge)	15.9 <i>0.626</i>	Zinc Plated Steel	Pan / Philips
# SCT14Gx015.9-PN-PH-4	6.35mm (14 Gauge)	15.90 <i>0.626</i>		Pan / Philips
# SCT14Gx015.9-PN-PH-6	6.35mm (14 Gauge)	15.90 <i>0.626</i>		Pan / Philips
# SCT14Gx019.0-PN-PH-Z	6.35mm (14 Gauge)	19 <i>0.748</i>	Zinc Plated Steel	Pan / Philips
# SCT14Gx025.4-PN-PH-Z	6.35mm (14 Gauge)	25.4 <i>1.000</i>	Zinc Plated Steel	Pan / Philips
# SCT14Gx088.9-PN-PH-6	6.35mm (14 Gauge)	88.90 <i>3.500</i>		Pan / Philips
# SCT14Gx101.6-PN-PH-6	6.35mm (14 Gauge)	101.60 <i>4.000</i>		Pan / Philips
# SCT14Gx019.1-PN-PH-4	6.35mm (14 Gauge)	19.1 <i>0.752</i>	304 Stainless	Pan / Philips

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT14Gx019.1-PN-PH-6	6.35mm (14 Gauge)	19.1 <i>0.752</i>	316 Stainless	Pan / Philips
# SCT14Gx025.4-PN-PH-4	6.35mm (14 Gauge)	25.4 <i>1.000</i>	304 Stainless	Pan / Philips
# SCT14Gx025.4-PN-PH-6	6.35mm (14 Gauge)	25.4 <i>1.000</i>	316 Stainless	Pan / Philips
# SCT14Gx031.8-PN-PH-4	6.35mm (14 Gauge)	31.8 <i>1.252</i>	304 Stainless	Pan / Philips
# SCT14Gx031.8-PN-PH-6	6.35mm (14 Gauge)	31.8 <i>1.252</i>	316 Stainless	Pan / Philips
# SCT14Gx038.1-PN-PH-4	6.35mm (14 Gauge)	38.1 <i>1.500</i>	304 Stainless	Pan / Philips
# SCT14Gx038.1-PN-PH-6	6.35mm (14 Gauge)	38.1 <i>1.500</i>	316 Stainless	Pan / Philips
# SCT14Gx044.5-PN-PH-4	6.35mm (14 Gauge)	44.5 <i>1.752</i>	304 Stainless	Pan / Philips
# SCT14Gx044.5-PN-PH-6	6.35mm (14 Gauge)	44.5 <i>1.752</i>	316 Stainless	Pan / Philips
# SCT14Gx050.8-PN-PH-4	6.35mm (14 Gauge)	50.8 <i>2.000</i>	304 Stainless	Pan / Philips

# Indicates item not stocked at time of printing - Please enquire for lead time  
 E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd  
 MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

## Screws - Self Tapping - Pan Head

Part Number	Approx Dia (mm) / Gauge	Length (L) mm <i>inches</i>	Material	Type
# SCT14Gx050.8-PN-PH-6	6.35mm (14 Gauge)	50.8 <i>2.000</i>	316 Stainless	Pan / Philips
# SCT14Gx057.2-PN-PH-4	6.35mm (14 Gauge)	57.2 <i>2.252</i>	304 Stainless	Pan / Philips
# SCT14Gx057.2-PN-PH-6	6.35mm (14 Gauge)	57.2 <i>2.252</i>	316 Stainless	Pan / Philips
# SCT14Gx063.5-PN-PH-4	6.35mm (14 Gauge)	63.5 <i>2.500</i>	304 Stainless	Pan / Philips
# SCT14Gx063.5-PN-PH-6	6.35mm (14 Gauge)	63.5 <i>2.500</i>	316 Stainless	Pan / Philips
# SCT14Gx076.2-PN-PH-4	6.35mm (14 Gauge)	76.2 <i>3.000</i>	304 Stainless	Pan / Philips
# SCT14Gx076.2-PN-PH-6	6.35mm (14 Gauge)	76.2 <i>3.000</i>	316 Stainless	Pan / Philips

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

E&OE Pricing and all details subject to change without notice - Copyright Miniature Bearings Australia Pty Ltd

MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



DISTRIBUTED BY

Ask us to put your name and address here

<http://www.minibearings.com.au/product>

Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to [catalogues@minibearings.com.au](mailto:catalogues@minibearings.com.au)

