

Timber Type 17 Screw

Head Style: Hex Flange Head

Drive Type: Hex

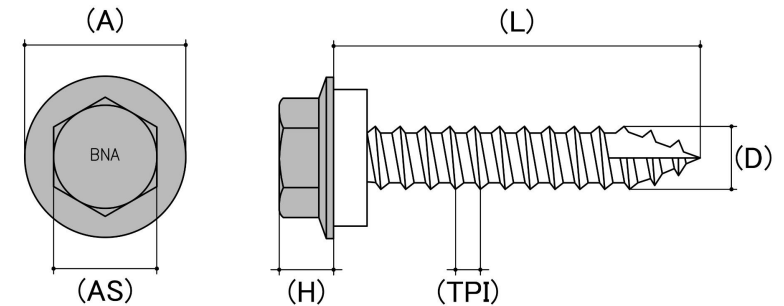
Neo: Yes

Material: Hardened Steel

Class Grade: Class 3 / 4 / B8

Finish: Galvanised

Corrosion Protection Level: Excellent



*CAD drawings shown for graphic representation only.**

Size	Thread Pitch (TPI)	Thread Type	Product Diameter (D) (mm)		Head Diameter (A) (mm)		Head Height (H) (mm)	Driver Bit Size (AS) (inches)	sku (qfind)
			Min	Max	Min	Max	Nom	Nom	
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NBA
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NCC
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NDO
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NDU
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NEH
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NIS
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NJA
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NMR
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NMO
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NNS
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NPE
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NPA
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NSG
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NSU
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NWA

Size	Thread Pitch (TPI)	Thread Type	Product Diameter (D) (mm)		Head Diameter (A) (mm)		Head Height (H) (mm)	Driver Bit Size (AS) (inches)	sku (qfind)
			Min	Max	Min	Max	Nom	Nom	
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NWI
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NWS
12g (5.50mm)	11	Coarse	5.30	5.40	14.10	14.40	6.60	5/16	06121125C4NWG

Disclaimer:

Dimensional data and technical information was obtained from publicly available sources and not acquired through standard agencies. It has been completed and compiled for reference purposes only; where discrepancies are found they are subject to change without notice. Bolt & Nut Australia makes no warranties or representations regarding the accuracy and validity of the compiled information and data. Contact the relevant standard authorities for accurate and detailed information.

* CAD drawings may not reflect diameter, thread length or overall length.

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