

Bremick MultiONE®

Head Style: Countersunk Head Ribbed

Drive Type: Torx

Screw Point: Multi Purpose High Tech Drill Tip

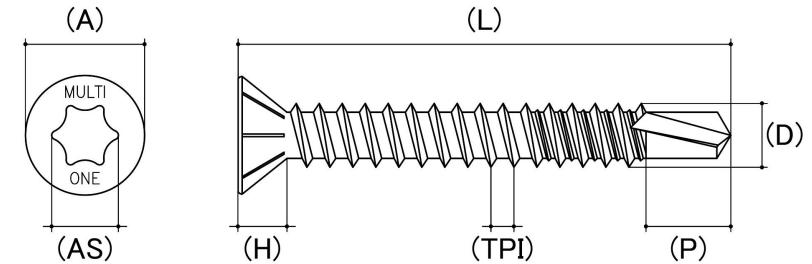
Material: Hardened Steel

Class Grade: B8® Cat 5

Finish: Revolution B8® Coating

Corrosion Protection Level: Ultimate

Internal External: External



*Cad Drawings shown for graphic representation only.**

Size	Length (mm)	Product Diameter (D) (mm)		Head Diameter (A) (mm)	Head Height (H) (mm)	Drill Point Length (P) (mm)	Single Shear (kN)	Axial Tensile (kN)	Torsional (Nm)	Driver Bit Size (AS)	Driver Bit Included	sku (Part Number)
	Nom	Min	Max	Nom	Nom	Nom	Nom	Nom	Nom			
8g (4.20mm)	28.00	4.00	4.20	7.10	4.00	4.70	5.800	6.200	5.900	T20	Yes	05MCTT828
8g (4.20mm)	40.00	4.00	4.20	7.10	4.00	4.70	5.800	6.200	5.900	T20	Yes	05MCTT840
10g (4.80mm)	30.00	4.65	4.80	7.83	4.25	4.70	8.300	10.600	11.400	T20	Yes	05MCTT1030
10g (4.80mm)	40.00	4.65	4.80	7.83	4.25	4.70	8.300	10.600	11.400	T20	Yes	05MCTT1040
10g (4.80mm)	50.00	4.65	4.80	7.83	4.25	4.70	8.300	10.600	11.400	T20	Yes	05MCTT1050
10g (4.80mm)	65.00	4.65	4.80	7.83	4.25	4.70	8.300	10.600	11.400	T20	Yes	05MCTT1065
10g (4.80mm)	75.00	4.65	4.80	7.83	4.25	4.70	8.300	10.600	11.400	T20	Yes	05MCTT1075
12g (5.50mm)	60.00	5.30	5.40	9.59	4.25	4.70	9.600	14.000	13.500	T25	Yes	05MCTT1260
12g (5.50mm)	75.00	5.30	5.40	9.59	4.25	4.70	9.600	14.000	13.500	T25	Yes	05MCTT1275

Size	Length (mm)	Product Diameter (D) (mm)		Head Diameter (A) (mm)	Head Height (H) (mm)	Drill Point Length (P) (mm)	Single Shear (kN)	Axial Tensile (kN)	Torsional (Nm)	Driver Bit Size (AS)	Driver Bit Included	sku (Part Number)
	Nom	Min	Max	Nom	Nom	Nom	Nom	Nom	Nom			
12g (5.50mm)	100.00	5.30	5.40	9.59	4.25	4.70	9.600	14.000	13.500	T25	Yes	05MCTT12100
14g (6.30mm)	65.00	6.20	6.40	10.77	5.40	5.30	11.100	20.300	20.800	T30	Yes	05MCTT1465
14g (6.30mm)	75.00	6.20	6.40	10.77	5.40	5.30	11.100	20.300	20.800	T30	Yes	05MCTT1475
14g (6.30mm)	100.00	6.20	6.40	10.77	5.40	5.30	11.100	20.300	20.800	T30	Yes	05MCTT14100

Disclaimer:
 Dimensional data and technical information was obtained from publically 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.