



08T_W Series

SCREW SPECIFICATIONS

Screw Gauge	#8
Length	1 1/4" – 2"
Recess	#2 Square
Head	Wafer with Nibs
Point	Spoon
Thread Type	High-Low
Finish	Exterior



#2 Square



Wafer with Nibs



Spoon

Exterior Cement Board Screw Cement board to wood or light steel studs

APPLICATIONS

- Cement board to wood or light steel studs (25-20ga)



FEATURES AND BENEFITS

- Square recess provides excellent torque transmission for high torque applications
- Wafer head with nibs provides improved drivability into dense materials, ensuring proper countersink
- High-low thread for high speed installation and improved holding power
- Spoon point is designed to quickly bore through hard cement board
- Exterior finish exceeds 1000 hours salt spray per ASTM B117

INSTALLATION GUIDELINES

- Use a screwdriver with a precise depth-sensitive clutch and speeds of up to 2500 RPM
- Overdriving may cause a weak connection or thread strip-out
- The drive is finished when the screw is just below the work surface

08T_W Series



Exterior Cement Board Screw

Cement board to wood or light steel studs

ORDERING INFORMATION

Item Code	Gauge	Length	Thread	Finish	Quantity	Drive Type	Point	Head
08T125W	#8	1 1/4"	High-Low	Exterior	1000 Tub	#2 Square	Spoon	Wafer with Nibs
08T200W	#8	2"	High-Low	Exterior	1000 Tub	#2 Square	Spoon	Wafer with Nibs

TECHNICAL INFORMATION

Ultimate Tensile (lbs)*	Torsional Strength (lbs-in)*
1900	65

*Figures represent ultimate average test results. An appropriate safety factor must be applied for design purposes

Finish	Testing Standard	Corrosion Resistance
Exterior	ASTM B117 Salt Spray Test	Over 1000 Hours without red rust

Reference Dimensions

Length (L):	1.25, 2.00 in
Head Diameter (A):	0.36 in
Head Height (H):	0.16 in
Major Diameter (D):	0.18 in
Major Diameter (B):	0.15 in
Point Length (S):	0.20 in
Threads Per Inch (TPI):	17 threads/in

