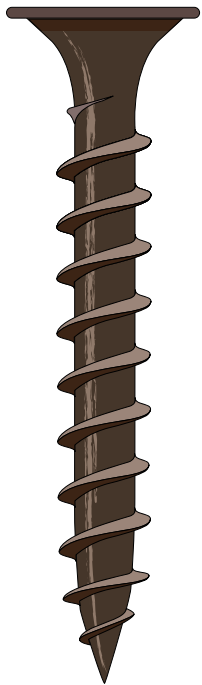
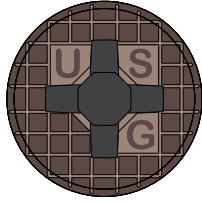




SHEETROCK™ Tools

Drywall Screw

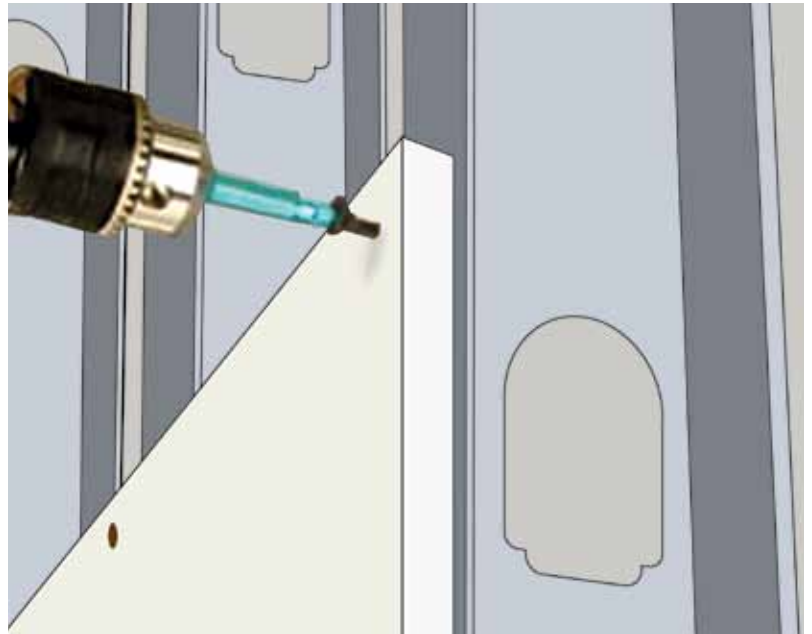
Premium Fine Thread



Textured Head
#2 Phillips Drive



Extreme Sharp Point



- For attaching gypsum board to light gauge steel framing
- Textured head for better mud adhesion
- High-quality phosphate coating finish
- Extreme sharp point for faster engagement

Applications

- 1/2" to 5/8" single-layer gypsum boards to 1/2" to 5/8" SIC gauge
- 25 gauge steel studs, runners, furring and Z-furring channels
- 1" coreboard to metal angle runners in solid position

Specifications

- SIC Gauge – #6, #8
- Lengths – 1 in. to 3 in.
- Head type – Textured
- Recess Type – #2 Phillips
- Thread Type – Fine
- Finish – Dark Gray Phosphate
- Screws are manufactured in an ISO 9002 and ISO 14001 certified and approved factory, ICCES approval pending

Installation Guides

- Use a standard screwgun with a depth-sensitive nose piece
- Suggested screwgun specification for optional performance – 4 amps minimum and RPM range of 0 to 4,000
- Overdrive may result in failure or strip out of the work surface
- Ensure the fastener penetrates beyond the metal by three full thread pitches
- Screw is fully seated when head is flush with work surface

**SHEETROCK™ Tools**

Drywall Screw

Premium Fine Thread

Product Size And Ordering Information

Catalog No.	Product No.	Gauge / Length	Length Metric	Qty. Per Carton	Wt. Per Carton (lbs.)
USG1FDWS10M	USG90599	#6 / 1 in.	25mm	10M	29
USG118FDWS10M	USG90554	#6 / 1-1/8 in.	29mm	10M	32
USG114FDWS8M	USG90601	#6 / 1-1/4 in.	32mm	8M	32
USG158FDWS5M	USG90603	#6 / 1-5/8 in.	41mm	5M	22
USG2FDWS35M	USG90605	#6 / 2 in.	51mm	3.5M	22
USG212FDWS25M	USG90607	#8 / 2-1/2 in.	64mm	2.5M	20
USG3FDWS2M	USG90609	#8 / 3 in.	76mm	2M	22
USG1FDWS5	USG90600	#6 / 1 in.	25mm		5
USG118FDWS5	USG90557	#6 / 1-1/8 in.	32mm		5
USG114FDWS5	USG90602	#6 / 1-1/4 in.	41mm		5
USG158FDWS5	USG90604	#6 / 1-5/8 in.	51mm		5
USG2FDWS5	USG90606	#6 / 2 in.	64mm		5
USG212FDWS5	USG90608	#8 / 2-1/2 in.	76mm		5
USG3FDWS5	USG90610	#8 / 3 in.	89mm		5

Product Dimensions (mm)

Gauge	B Head Dia.	Recess Depth	W Gauge Width	d Stock Dia.	d1 Minor Dia.	d2 Major Dia.	TPI
#6	8.00	0.50	#2	2.68	2.27	3.45	15
	8.50	0.80		2.72	2.45	3.58	
	8.00	0.50		2.68	2.27	3.45	
#8	8.50	0.80	#2	2.72	2.45	3.58	15

Pull-Out Test Data

Screw Gauge	Metal Gauge	Tension (lbs.)	Shear (lbs.)
#6	20	237	557
	25	139	278
#8	20	237	557
	25	139	278

Standard Corrosion Test Results

Finish	Test	Standard	Results
Dark Gray Phosphate	Salt Spray	ASTM 8117	48 Hours
			No Red Rust

CAUTION – Always wear Safety Goggles or Glasses. Screws are sharp, handle carefully. Do not place screws in mouth.
KEEP OUT OF REACH OF CHILDREN

PRECAUCIÓN – Utilice siempre gafas o gafas de seguridad. Empulgueras están afilados, manipúlelos con cuidado. No coloque tornillos en la boca.
MANTENER FUERA DEL ALCANCE DE LOS NIÑOS



WARNING: Cancer and Reproductive Harm –
www.P65Warnings.ca.gov



Fine Thread Drywall Screws Made to Conform to ASTM C1002. Fasteners are Manufactured in an ISO 9002 and ISO 14001 Certified and Approved Factory. Quality Standards are ISO 9001:2015.

Tornillos para paneles de yeso de rosca fina fabricados para cumplir con la norma ASTM C1002. Los sujetadores se fabrican en una fábrica certificada y aprobada ISO 9002 e ISO 14001. Los estándares de calidad son ISO 9001:2015.

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FDWS Data Sheet – 05/25