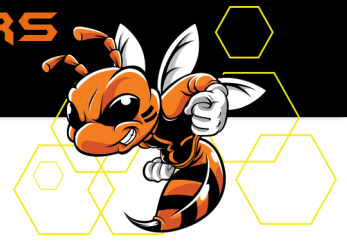




“Preferred by Professionals”™



Submittal / Spec sheet



FINE THREAD DRYWALL SCREWS

“Stitcher” Bugle Head Fine Thread sharp point

Part #	Diam.	Length	Count	Head	Head Diam	Finish	Corrosion	Drill Cap Min #	Drill Cap Max #	Point
60100SB	6	1	10M	Bugle	8.0~8.5M	Phos	48hr min B117	25 ga.	20 ga.	pierce
60118SB	6	1-1/8	10M	Bugle	8.0~8.5M	Phos	48hr min B117	25 ga.	20 ga.	pierce
60114SB	6	1-1/4	8M	Bugle	8.0~8.5M	Phos	48hr min B117	25 ga.	20 ga.	pierce
60158SB	6	1-5/8	5M	Bugle	8.0~8.5M	Phos	48hr min B117	25 ga.	20 ga.	pierce
60200SB	6	2	3.5M	Bugle	8.0~8.5M	Phos	48hr min B117	25 ga.	20 ga.	pierce
80212SB	8	2-1/2	2.5M	Bugle	8.0~8.5M	Phos	48hr min B117	25 ga.	20 ga.	pierce
80300SB	8	3	2M	Bugle	8.0~8.5M	Phos	48hr min B117	25 ga.	20 ga.	pierce

Description: Bugle head, #2 reduced tip Philips drive fine thread drywall screws. Phosphate coated. Meets or exceeds ASTM C-1002 and/or ASTM C-1513.

Application: For attaching drywall or wood to wood or light gauge steel. 25-20 ga. 1/2" and 5/8" single layer drywall to metal studs and track. 1/2" and multi-layer drywall (Gypsum Board) to light gauge steel studs and track. Plywood and or OSB to light gauge steel or wood.

Directions for use: Installation Guidelines 0-4000 rpm adjustable Torque Screw-gun and depth gauge. Caution: - Over-driving may result in fastener failure or strip-out of the work surface. The fastener is fully seated when the head's bearing surface is flush with the drywall.

Certifications: All Pro-Plus Screws are manufactured in a Certified and approved ISO9001 Factory.

