

Proffered BUGLE COARSE THREAD DRYWALL SCREWS

Gypsum/Drywall board to wood studs



Meets
ASTM C - 1002

Product Specifications

Self Piercing Point
#2 Phillips

Part #	Dia.	Length	TPI	Finish	Head	Head Dia.	Corrosion	Thread	Point
W95020	6	1	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95030	6	1-1/8	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95040	6	1-1/4	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95050	6	1-1/2	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95060	6	1-5/8	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95500	6	1-3/4	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95070	6	2	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95080	6	2-1/4	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95501	7	2	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95190	7	2-1/2	9	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95100	8	2-1/2	8	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95110	8	3	8	Phos	Bugle	8.0 - 8.4mm	48 hr min. B-117	Single Lead	Piercing 25
W95120	10	3-1/2	8	Phos	Bugle	8.8 - 9.2mm	48 hr min. B-117	Single Lead	Piercing 25
W95130	10	4	8	Phos	Bugle	8.8 - 9.2mm	48 hr min. B-117	Single Lead	Piercing 25
W95517	10	4-1/2	8	Phos	Bugle	8.8 - 9.2mm	48 hr min. B-117	Single Lead	Piercing 25
W95518	10	5	8	Phos	Bugle	8.8 - 9.2mm	48 hr min. B-117	Single Lead	Piercing 25
W95519	10	6	8	Phos	Bugle	8.8 - 9.2mm	48 hr min. B-117	Single Lead	Piercing 25

BBI - Proffered Drywallers Meet or Exceed ASTM C - 1002 and/or ASTM C - 1513

Dia.	Pull - Out*	Pull - Out* 3/4"	Pull - Out* 2X4
	2X4 Red Wood	Partical Board	Fir
6	318	284	424
7	273	298	465
8	518	290	540
10	587	388	563

Ultimate Value Charts:

Wood Screws driven 3/4" into the wood material, then pulled out the testing machine. Note, all results were obtained in strict adherence to ASTM protocol. These ultimate figures are offered as a guide and are not guaranteed in any way by Brighton Best International. A 4:1 safety ration is recommended.

Installation Guidelines:

0-2500 RPM Screwgun with torque adjustment setting. Overdriving may result in fastener failure or stripout of the work surface. Use #2 Phillips drive for best driving torque. The fastener is fully seated when the heads bearing surface is flush or nearly flush with the drywall. Product is not recommended for use with Treated Wood.