

"PG" WOODSCREW

The "PG" Woodscrew, developed to offer a long-life solution over standard fasteners, is available in 20 colors to match our color palette.

The "PG" fastener is designed to attach metal sidewall panels and roofing on wood frame applications.

If your project calls for a fastener that is long-lasting and performs above the competition look no further.



HIGHLIGHTS

- # 11 Hi-Lo Thread, resulting in better strip to set ratio
- 1/4" Hex washer head reduces the screw appearance on sidewall and roofing sheets
- EPDM bonded- 5mm galvanized washer offers itself for a superior seal
- Outlasts the competition by 750 to 1,000 hours of accelerated salt spray testing

Part Code	Description	Length	Pcs/Ctn	Lbs/Box
FS11PG100xx	#11 Woodscrew	1"	3,000	25.92
FS11PG150xx	#11 Woodscrew	1 1/2"	2,250	27.30
FS11PG200xx	#11 Woodscrew	2"	1,750	26.48
FS11PG250xx	#11 Woodscrew	2 1/2"	1,250	23.25
FS11PG300xx	#11 Woodscrew	3"	1,000	17.88

- 48 cartons per skid

Accelerated Salt Spray Testing | Hours: 2,000+

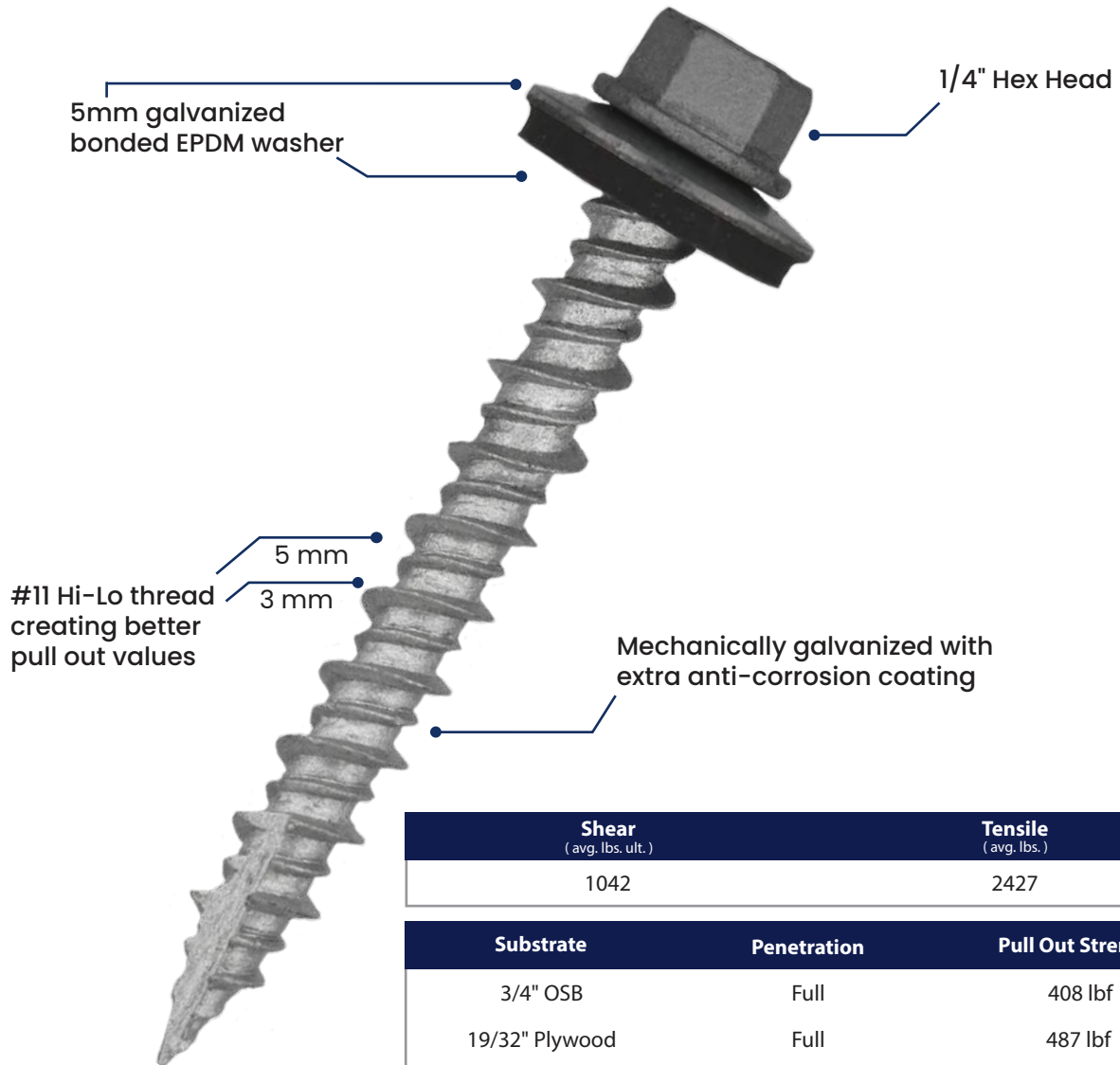


PG



COMPETITOR

"PG" WOODSCREW



- The conveniently packaged PG Woodscrew comes in a plastic tote with a carrying handle featuring a secure lid, which helps eliminate weather damage on the job site. Labeling on the plastic tote allows for easy identification of contents. In addition, the plastic tote is environmentally friendly by allowing the customer to reuse or recycle.

Shear (avg. lbs. ult.)	Tensile (avg. lbs.)
1042	2427

Substrate	Penetration	Pull Out Strength
3/4" OSB	Full	408 lbf
19/32" Plywood	Full	487 lbf
23/32" Plywood	Full	426 lbf
2x4 SP	1"	619 lbf
2x4 SP	Full	987 lbf
2x Yellow Pine	1"	1236 lbf

Pull Out Strength ¹

Substrate	Gauge	Thickness	Pull Over Strength
AZ55 Galvalume	29	.014	346 lbf
AZ55 Galvalume	26	.018	471 lbf
AZ55 Galvalume	24	.024	645 lbf

Pull Over Strength ²

AISI S905-13 Test Standard

¹ Pull out strength may vary from tested loads depending upon specific wood density variations.
² Pull over strength values are based on metal panel ksi values: 29 ga. (58 ksi), 26 ga. (53 ksi), 24 ga. (56 ksi).

DISCLAIMER: All information is non-binding and without guarantee. Before using the products, a suitably qualified person must check all specifications and calculations, and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes.