



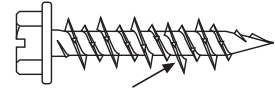
HWH SLOTTED CONCRETE SCREW ANCHORS

Light-duty anchoring, electrical conduit, plumbing straps, door thresholds, door and window frames, machinery positioning, awning column hold-downs



Slotted HWH

Product Specifications



High & Low Threads
w/ Cutting Notches

Part #	Dia.	Length	TPI	Bulk Qty	Finish	Corrosion	Head	Washer Dia.	Drill Bit	Bit Size
HC3114	3/16	1-1/4	16	6M	PGP	1000 hr. min. B-117	1/4" A/F	9.40-9.91mm	MB5312	5/32 x 3-1/2
HC3134	3/16	1-3/4	16	4M	PGP	1000 hr. min. B-117	1/4" A/F	9.40-9.91mm	MB5312	5/32 x 3-1/2
HC3214	3/16	2-1/4	16	3M	PGP	1000 hr. min. B-117	1/4" A/F	9.40-9.91mm	MB5412	5/32 x 4-1/2
HC3234	3/16	2-3/4	16	3M	PGP	1000 hr. min. B-117	1/4" A/F	9.40-9.91mm	MB5412	5/32 x 4-1/2
HC3314	3/16	3-1/4	16	2M	PGP	1000 hr. min. B-117	1/4" A/F	9.40-9.91mm	MB5512	5/32 x 5-1/2
HC3334	3/16	3-3/4	16	1.5M	PGP	1000 hr. min. B-117	1/4" A/F	9.40-9.91mm	MB5512	5/32 x 5-1/2
HC3400	3/16	4	16	1M	PGP	1000 hr. min. B-117	1/4" A/F	9.40-9.91mm	MB5512	5/32 x 5-1/2
HC4114	1/4	1-1/4	14	3M	PGP	1000 hr. min. B-117	5/16" A/F	11.18-11.68mm	MB3312	3/16 x 3-1/2
HC4134	1/4	1-3/4	14	2M	PGP	1000 hr. min. B-117	5/16" A/F	11.18-11.68mm	MB3312	3/16 x 3-1/2
HC4214	1/4	2-1/4	14	2M	PGP	1000 hr. min. B-117	5/16" A/F	11.18-11.68mm	MB3412	3/16 x 4-1/2
HC4234	1/4	2-3/4	14	2M	PGP	1000 hr. min. B-117	5/16" A/F	11.18-11.68mm	MB3412	3/16 x 4-1/2
HC4314	1/4	3-1/4	14	1M	PGP	1000 hr. min. B-117	5/16" A/F	11.18-11.68mm	MB3512	3/16 x 5-1/2
HC4400	1/4	4	14	1M	PGP	1000 hr. min. B-117	5/16" A/F	11.18-11.68mm	MB3512	3/16 x 5-1/2

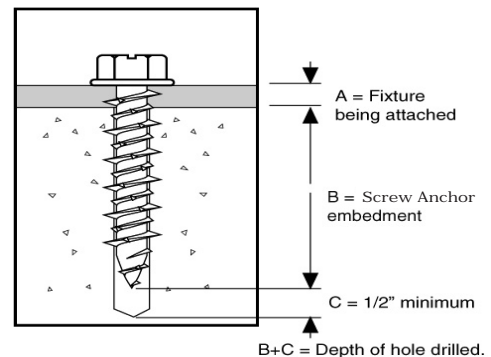
**Pro-Twist Concrete Anchors are approved by Miami-Dade County Florida Product Control
NOA # 05-0526.03**

PrimeGuard Plus-10		
Corrosion Resistance	Applied Via	Guarantee
1000 hr. min. B-117 12 Cycles Kesternich*	Multi-Step Proprietary Process	Lifetime

*Kesternich is an acid test protocol meeting DIN 50018, ASTM G-87

Concrete Screw Anchor Ultimate Connection Value Chart			
Dia.	Pull-Out Plywood (Tension) Lbs	Shear (Lbs)	Minimum Torsional Strength (Lb)
3/16	468	1022	88
1/4	521	1227	150

Installation Example



Ultimate Value Chart

Wood - Screws driven 3/4" into the wood material, then pulled out the testing machine.

Note that all results were obtained in strict adherence to ASTM test protocol. These ultimate figures are offered only as a guide and are not guaranteed in any way by PrimeSource Building Products. A 3:1 safety ratio is recommended.

Installation Guidelines

0-2500rpm Screwgun with torque adjustment - Overdriving may result in fastener failure or stripout of the work surface

The fastener is fully seated when the head's bearing surface is flush with the material being attached.

ALL PRIMESOURCE FASTENERS ARE MANUFACTURED IN AN ISO 9002 AND ISO 14001 CERTIFIED AND APPROVED FACTORY TO PRIMESOURCE PERFORMANCE SPECIFICATIONS AND PRINT DRAWINGS.