



**VFXT.EX1289
Hangers, Pipe**

[Page Bottom](#)

Hangers, Pipe

[See General Information for Hangers, Pipe](#)

POWERS FASTENERS INC

EX1289

2 POWERS LN
BREWSTER, NY 10509-3633 USA

Pipe hangers

Model	Hanger Type	Rod Size, in.	NPS*	Comments
Hollow Set	Drop-in anchor	3/8	Up to 4	—
Hollow Set	Drop-in anchor	1/2	5 through 8	—
Hollow Set	Drop-in anchor	5/8	10, 12	—
Series 6200	Steel drop-in anchor	3/8	Up to 4	—
Series 6200	Steel drop-in anchor	1/2	5 through 8	—
Series 6200	Steel drop-in anchor	5/8	10, 12	—
Series 6200	Steel drop-in anchor	3/4	12	—
Series 6300	Steel drop-in anchor	3/8	Up to 4	—
Series 6300	Steel drop-in anchor	1/2	5 through 8	—
Series 6300	Steel drop-in anchor	5/8	10, 12	—
Series 6300	Steel drop-in anchor	3/4	12	—
Drive-In	Drive-in anchor	3/8	Up to 4	—
Drive-In	Drive-in anchor	1/2	5 through 8	—
Lok-Bolts	Sleeve anchor	3/8	Up to 4	—

Lok-Bolts	Sleeve anchor	1/2	5 through 8	—
Lok-Bolts	Sleeve anchor	5/8	10, 12	—
Power Stud	Series 7200	3/8	Up to 4	—
Power Stud	Series 7200	1/2	5 through 8	—
Power Stud	Series 7200	5/8	10, 12	—
Power Stud	Series 7200	3/4	12	—
Power Stud	Series 7200	7/8	12	—
Power Stud	Series 7300	3/8	Up to 4	—
Power Stud	Series 7300	1/2	5 through 8	—
Power Stud	Series 7300	5/8	10, 12	—
Power Stud	Series 7300	3/4	12	—
Power Stud	Series 7300	7/8	12	—
Power Stud	Series 7600	3/8	Up to 4	—
Power Stud	Series 7600	1/2	5 through 8	—
Power Stud	Series 7600	5/8	10, 12	—
Power Stud	Series 7600	3/4	12	—
Power Stud	Series 7600	7/8	12	—
Power Stud	Series 7700	3/8	Up to 4	—
Power Stud	Series 7700	1/2	5 through 8	—
Power Stud	Series 7700	5/8	10, 12	—
Power Stud	Series 7700	3/4	12	—
Power Stud	Series 7700	7/8	12	—
Power Stud	Series 7800	3/8	Up to 4	—
Power Stud	Series 7800	1/2	5 through 8	—
Power Stud	Series 7800	5/8	10, 12	—

Power Stud	Series 7800	3/4	12	—
Power Stud	Series 7800	7/8	12	—
Power Stud	Series 7400	3/8	Up to 4	—
Power Stud	Series 7400	1/2	5 through 8	—
Power Stud	Series 7400	5/8	10, 12	—
Power Stud	Series 7400	3/4	12	—
Power Stud - SD1	Expansion Anchor	3/8	Up to 4	Lengths, in.: 3, 3-1/2, 3-3/4, 5, 7
Power Stud - SD1	Expansion Anchor	1/2	Up to 8	Lengths, in.: 3-3/4, 4-1/2, 5-1/2, 7, 8-1/2
Power Stud - SD1	Expansion Anchor	5/8	Up to 12	Lengths, in.: 5, 6, 7, 8-1/2, 10
Power Stud - SD2	Expansion Anchor	3/8	Up to 4	Lengths, in.: 3, 3-1/2, 3-3/4, 5
Power Stud - SD2	Expansion Anchor	5/8	Up to 12	Lengths, in.: 4-3/4, 5, 6, 7, 8-1/2
Power Stud - SD2	Expansion Anchor	3/4	Up to 12	Lengths, in.: 5-1/2, 6-1/4, 7, 8-1/2
Smart DI +	Expansion Anchor	3/8	Up to 4	—
Smart DI +	Expansion Anchor	1/2	Up to 8	—
Smart DI +	Expansion Anchor	5/8	12	—
Smart DI +	Expansion Anchor	3/4	12	—
Power Bolt	Series 6900	3/8	Up to 4	—
Power Bolt	Series 6900	1/2	5 through 8	—
Power Bolt	Series 6900	5/8	10, 12	—
Power Bolt	Series 6900	3/4	12	—
Bang-It P/N 7542	Cast-in-place concrete insert	3/8	Up to 4	Intended for use in lightweight concrete with a min compressive strength of 3000 psi. Also suitable for use in air-handling spaces.
Bang-It P/N 7544	Cast-in-place concrete insert	1/2	5 through 8	Intended for use in lightweight concrete with a min compressive strength of 3000 psi. Model Bang-It in the 1/2 in. rod size is for installation into the crest of metal decking supporting a concrete slab only. Also suitable for use in air-handling spaces.
Wood Knocker P/N 7552	Cast-in-place concrete insert	3/8	Up to 4	Intended for use in concrete with a min compressive strength of 2900 psi. Also suitable for use in air-handling spaces.

Wood Knocker P/N 7554	Cast-in- place concrete insert	1/2	Up to 8	Intended for use in concrete with a min compressive strength of 2900 psi. Also suitable for use in air-handling spaces.
Wood Knocker P/N 7556	Cast-in- place concrete insert	5/8	Up to 8	Intended for use in concrete with a min compressive strength of 2900 psi. Also suitable for use in air-handling spaces.

Model Vertigo Self-threading anchor for vertical installation into the bottom of a wood timber or joist

Part No.	Minimum Wood Thickness, in.	Rod Size, in.	NPS*
7165	1-1/2	3/8	3
7167	1-1/2	3/8	3
7169	1-1/2	3/8	3
7162	1-1/2	3/8	4

Model Vertigo Self-threading anchor for horizontal installation into the side of a wood timber or joist

Part No.	Minimum Wood Thickness, in.	Rod Size, in.	NPS*
7170	1-1/2	3/8	3
7156	1-1/2	3/8	4

Model Vertigo Self-drilling anchor for vertical installation into steel

Part No.	Minimum Thickness, in.	Rod Size, in.	NPS*
7154	0.060	3/8	4
7158	0.060	3/8	4
7160	0.060	3/8	4
7161	0.250	1/2	8

Model Vertigo Self-drilling anchor for horizontal installation into steel

Part No.	Minimum Thickness, in.	Rod Size, in.	NPS*
7184	0.060	3/8	4
7188	0.060	3/8	4
7201	0.060	3/8	4
7186	0.060	3/8	4

* NPS = Nominal pipe size

[Last Updated](#)

on 2011-11-04

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2014 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2014 UL LLC".