

Super Hanger™ has a corrosion and maintenance-free design that supports plumbing and conduit pipes in a variety of applications from parking garage ceilings to trenched utilities below concrete structures.



KEY FEATURES

Effective for a broad range of applications including plumbing, HVAC, fire sprinkler systems, and other industrial applications.

Easy to install with lightweight PVC hanger material and fiberglass threaded rods and nuts.

Maintenance-free design is constructed from nonmetallic materials that prevent corrosion and rusting.

Modular system accommodates up to 650-pound loads and up to 10-inch pipe diameters.

Protect your next plumbing or conduit project from damage.

Contact us today for immediate assistance.

888.803.VOID (8643) connect@voidform.com

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Product Options

Super Hanger™ PVC Pipe Hangers

PART NUMBER	PIPE SIZE	HANGER SIZE	ROD DIMENSION	DESIGN LOAD*
SH002VF	2 in	4 in	3/8 in	450 lbs
SH003VF	3 in	5 in	3/8 in	450 lbs
SH004VFA	4 in	8 in	1/2 in	450 lbs
SH006VF	6 in	10 in	1/2 in	650 lbs
SH008VF	8 in	12 in	5/8 in	650 lbs
SH010VF	10 in	14 in	5/8 in	650 lbs

^{*} Design loads are based on minimum ultimate hanger failure safety ratio of 3:1.





Spacing: Hanger spacing is typically 4-ft on center but may vary per code. (Please advise if spacing is not standard).

Super Rod™ Fiberglass Threaded Rods

PART NUMBER	ROD SIZE	SHEAR STRENGTH*
TR375VF	3/8 in x 8 ft	1,250 lbs
TR500VF	1/2 in x 8 ft	2,200 lbs
TR625VF	5/8 in x 8 ft	3,100 lbs
TR750VF	3/4 in x 8 ft	4,500 lbs
TR1000VF	1 in x 8 ft	6,500 lbs



Super Hangers work in a broad range of applications to suspend utility lines away from the damaging effects of corrosion and expansive soils.

Learn more at voidform.com

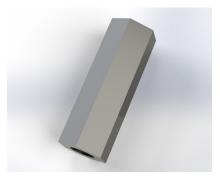
Super Nut™ Hex Flange Nuts

PART NUMBER	NUT SIZE
FN375VF	3/8 in
FN500VF	1/2 in
FN625VF	5/8 in
FN750VF	3/4 in



Threaded Rod Couplers

PART NUMBER	COUPLER SIZE
RC375VF	3/8 in
RC500VF	1/2 in
RC625VF	5/8 in
RC750VF	3/4 in



Have Questions? 888.803.VOID (8643) · connect@voidform.com · voidform.com

^{*} Shear strength is based on testing the fiberglass rod with the flange nut.