

SAMMYS® FOR WOOD Pipe Hanger

Part No.	Model	Rod Size	Mount Direction	UL Max Pipe Size	UL Test Load (lbs)	UL Min Wood Thickness	FM Max Pipe Size	FM Test Load (lbs)	FM Min Wood Thickness
8007957	GST 10	3/8"	Vertical	CPVC 1-1/2"	300	1-1/2"			
8020957	SWG 10	3/8"	Horizontal	CPVC 1-1/2"	300	1-1/2"			
8008957	GST 20	3/8"	Vertical	2-1/2"	850	1-1/2"	4"	1475	1-1/2"
8068925	GST 20-SS	3/8"	Vertical	2-1/2"	850	1-1/2"			
8010957	GST 30	3/8"	Vertical	4"	1500	1-1/2"	4"	1475	1-1/2"
8009925	GST 25-380	3/8"	Vertical	4"	1500	1-1/2"			
8022925	SWG 25-380	3/8"	Horizontal	3-1/2" - 4"	1500	1-1/2"			
8021957	SWG 20	3/8"	Horizontal	2-1/2" - 3"	1050	1-1/2"			
8073925	SWG 20-SS	3/8"	Horizontal	2-1/2"	850	1-1/2"			
8139957	SH-GST 20	3/8"	17° Angle off Vertical	3"	1050	1-1/2"	4"	1475	1-1/2"
8141957	SH-GST 30	3/8"	17° Angle off Vertical	4"	1500	1-1/2"	4"	1475	1-1/2"

SAMMYS® FOR STEEL Pipe Hanger

Part No.	Model	Rod Size	Mount Direction	UL Max Pipe Size	UL Test Load (lbs)	UL Min. Steel Thickness	FM Max Pipe Size	FM Test Load (lbs)	FM Min. Steel Thickness
8038957	DSTR 1	3/8"	Vertical	4"	1500	.035"	4"	1475	.105"
8037957	DSTR 1-1/2	3/8"	Vertical	4"	1500	.035"	4"	1475	.105"
8039957	DSTR 516	3/8"	Vertical	4"	1500	.037"	4"	1475	.105"
8045957	DST 516	3/8"	Vertical	4"	1500	.188"	4"	1475	.188"
8046957	TEK 50	3/8"	Vertical	4"	1500	.250"	4"	1475	.188"
8055957	SWDR 1	3/8"	Horizontal	4"	1500	.037"	4"	1475	.060"
8056957	SWDR 516	3/8"	Horizontal	4"	1500	.037"	4"	1475	.060"
8054957	SWDR 1-1/2	3/8"	Horizontal	4"	1500	.037"	4"	1475	.060"
8137957	SH-DSTR 1	3/8"	17° Angle off Vertical	4"	1500	.035"	4"	1475	.105"
8150922	XP 20	3/8"	Vertical	2-1/2"	850	.027"	4"	1475	.105"
8153922	XP 35	3/8"	Vertical	3-1/2"	1250	.060"	4"	1475	.105"
8294922	SXP 20	3/8"	Vertical or up to 45°	2"	750	.027"	2"	635	.029"
8295922	SXP 35	3/8"	Vertical or up to 89°	3-1/2"	1250	.060"	2"	635	.029"
8293957	SWXP 35	3/8"	Horizontal	3-1/2"	1250	.060"			

SAMMYS® FOR CONCRETE Pipe Hanger

Part No.	Model	Rod Size	Mount Direction	UL Max Pipe Size	UL Test Load (lbs)	UL Min PSI	FM Max Pipe Size	FM Test Load (lbs)	FM Min PSI
8059957	CST 20	3/8"	Vertical				4"	1475	3000
8061957	SWC 20	3/8"	Horizontal				4"	1475	3000
8150922	XP 20	3/8"	Vertical	2-1/2"	850	Pre-Pour Structural @ 3000psi			
8150922	XP 20	3/8"	Vertical	2-1/2"	850	Post-Pour Range II LWC ≤ 35 PCF (lbs/ft³)			

TRUSS-T HANGER® Pipe Hanger

Part No.	Model	Rod Size	Mount Direction	UL Load Rating (lbs)	UL Test Load (lbs)	Listed Application
8296900	HD38TC	3/8"	Top Chord	1200	6075	Maximum 4" Schedule 40 pipe
8297900	HD38BC	3/8"	Bottom Chord	1200	6075	Maximum 4" Schedule 40 pipe
8198900	HD12CZP	1/2"	Bottom Chord	1200	6075	Maximum 8" Schedule 40 Pipe
8298900	HD12TC	1/2"	Top Chord	1200	6075	Maximum 8" Schedule 40 Pipe
8299900	HD12BC	1/2"	Bottom Chord	1200	6075	Maximum 8" Schedule 40 Pipe

*SWG 25-380 Maximum pipe size in composite wood joist allowed by UL is 3-1/2"

*SWG 25-380 Maximum pipe size in wood timber or joist allowed by UL is 4"

**SWG 20 Maximum pipe size in composite wood joist allowed by UL is 2-1/2"

**SWG 20 Maximum pipe size in wood timber or joist allowed by UL is 3"

UL compliance with NEC Standards.

UL and FM tests were performed in compliance with NFPA 13 Standards.

Fastening requirement: 5 times weight of water-filled schedule 40 pipe plus 250 pounds.



PIPE HANGER
ALSO LISTED AS CONDUIT AND CABLE HARDWARE
ALSO LISTED AS ANCHOR FOR LUMINAIRE
9R21



APPROVED

LUMINAIRE, CONDUIT, TUBING, & CABLE APPROVALS

SAMMYS® FOR STEEL Luminaire Fitting

Part No.	Model	Rod Size	Mount Direction	UL Load Rating (lbs)	UL Min Steel Thickness
8150922	XP 20	3/8"	Vertical	185 250	.027" .035"
8153922	XP 35	3/8"	Vertical	185 250	.027" .035"
8181922	XP 200	1/4"	Vertical	185 250	.027" .035"
8294922	SXP 20	3/8"	Vertical 45°	170 80	.027" .027"
8295922	SXP 35	3/8"	Vertical 90°	250 80	.060" .060"
8293957	SWXP 35	3/8"	Horizontal	80	.060"

TRUSS-T HANGER® Luminaire Fitting

Part No.	Model	Rod Size	Mount Direction	UL Load Rating (lbs)	UL Test Load (lbs)	Listed Application
8296900	HD38TC	3/8"	Top Chord	1200	6075	Overhead Lighting & Luminaire Fittings
8297900	HD38BC	3/8"	Bottom Chord	1200	6075	Overhead Lighting & Luminaire Fittings
8198900	HD12CZP	1/2"	Bottom Chord	1200	6075	Overhead Lighting & Luminaire Fittings
8298900	HD12TC	1/2"	Top Chord	1200	6075	Overhead Lighting & Luminaire Fittings
8299900	HD12BC	1/2"	Bottom Chord	1200	6075	Overhead Lighting & Luminaire Fittings

SAMMYS® FOR STEEL Conduit, Tubing, and Cable

Part No.	Model	Rod Size	Mount Direction	UL Load Rating (lbs)	UL Min. Steel Thickness	Listed Application
8150922	XP 20	3/8"	Vertical	283	.027"	Max 4 trade size EMT, RMC, and IMC & 5 trade size rigid PVC conduit
8153922	XP 35	3/8"	Vertical	500	.060"	Max 4 trade size EMT & 6 trade size RMC, IMC, and rigid PVC conduit
8294922	SXP 20	3/8"	Vertical	283	.027"	Max 4 trade size EMT, RMC, and IMC & 5 trade size rigid PVC conduit
8295922	SXP 35	3/8"	Vertical	500	.060"	Max 4 trade size EMT & 6 trade size RMC, IMC, and rigid PVC conduit
8293957	SWXP 35	3/8"	Horizontal	500	.060"	Max 4 trade size EMT & 6 trade size RMC, IMC, and rigid PVC conduit

Sheet Steel Sizes

Sheet Steel Gauges								
Gauge No.	22 ga.	20 ga.	18 ga.	16 ga.	14 ga.	12 ga.	3/16"	1/4"
Nominal Decimal Equivalent	.030"	.036"	.048"	.060"	.075"	.105"	.188"	.250"

TRUSS-T HANGER® Conduit, Tubing, and Cable

Part No.	Model	Rod Size	Mount Direction	UL Load Rating (lbs)	UL Test Load (lbs)	Listed Application
8296900	HD38TC	3/8"	Top Chord	1200	6075	Up to 6" Trade Size EMT, IMC, and Rigid PVC conduit
8297900	HD38BC	3/8"	Bottom Chord	1200	6075	Up to 6" Trade Size EMT, IMC, and Rigid PVC conduit
8198900	HD12CZP	1/2"	Bottom Chord	1200	6075	Up to 6" Trade Size EMT, IMC, and Rigid PVC conduit
8298900	HD12TC	1/2"	Top Chord	1200	6075	Up to 6" Trade Size EMT, IMC, and Rigid PVC conduit
8299900	HD12BC	1/2"	Bottom Chord	1200	6075	Up to 6" Trade Size EMT, IMC, and Rigid PVC conduit

UL compliance with NEC Standards.

