

THREADED STUD SYSTEM

TEL. 800.346.4296 FAX. 800.441.4296

Attachment: Our Threaded Stud System is very easy to setup and install. Simply drill holes in your verticals for the cable to pass through. Cables in this system are fabricated to allow the threaded studs to pass through to the outside of the end posts.

Examples of Applications: Threaded studs can be a very clean and cost effective method of installing and tensioning cable assemblies. This system is very good for retrofitting existing rails to meet current codes. These can be used in conjunction with our termination stud system, using a termination stud on one end and a threaded stud on the other can support a run of up to 20 feet. Using a threaded stud on both ends will support a run of 30-40 feet.

Get more information now at www.haynlines.com

HAYN LINES STAINLESS STEEL CABLE SYSTEMS

Hayn Enterprises, LLC

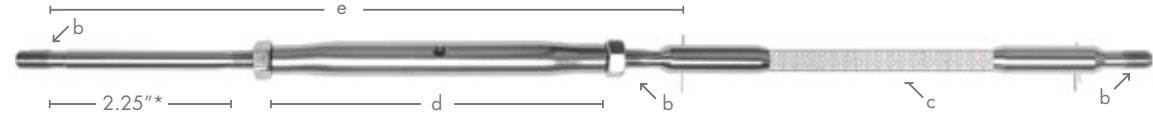
51 Inwood Road

Rocky Hill, CT USA

SHEET: TH05FA



THREADED TERMINATION STUD HARDWARE



Threaded Termination Stud Turnbuckle				common specs		Threaded Termination Stud	
	Body L (d)	Open L (e)	Closed L (e)	Catalog #	Thread (b)	Wire Size (c)	Catalog #
swage	4-1/4"	10-1/4"	7-1/8"	6TT3S	1/4-28	1/8"	6S3
	4-1/4"	10-1/2"	7-1/2"	6TT4S	1/4-28	5/32"	6S4
	4-1/4"	10-1/2"	7-1/2"	6TT5S	1/4-28	3/16"	6S5
	4-3/4"	10-3/4"	8"	8TT5S	5/16-24	3/16"	8S5
crimp	4-1/4"	10-1/4"	7-1/8"	6TT3SC	1/4-28	1/8"	6S3C
	4-1/4"	10-1/2"	7-1/2"	6TT5SC	1/4-28	3/16"	6S5C

ATTACHMENT HARDWARE

Thread	Hex Nuts	Lock Nuts	Cap Nuts	Ball Ends	Dome Nuts
1/4-28	RH 14LNR	14LNF	14CAP	BALL6	DN6
	LH 14LNL	-	-	-	-
5/16-24	RH 516LNR	516LNF	516CAP	BALL8	-
	LH 516LNL	-	-	-	-
3/8-24	RH 38LNR	38LNF	38CAP	-	-
	LH 38LNL	-	-	-	-
1/2-20	RH 12LNR	-	-	-	-
	LH 12LNL	-	-	-	-
5/8-18	RH 58LNR	-	-	-	-
	LH 58LNL	-	-	-	-
3/4-16	RH 34LNR	-	-	-	-
	LH 34LNL	-	-	-	-

Beveled Washers 30° angle

use with
Thread

1/4	BW5
5/16	BW6

