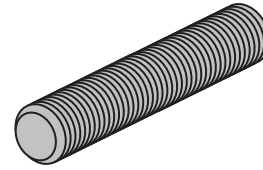


All-Thread Rod

Diameter	Thread	Wt/100 Ft.
1/4"-SS	29	12
3/8"-SS	16	30
1/2"-SS	13	54

Type 304/316 Stainless Steel.



SPECIFICATIONS

GENERAL

H-STRUT channels are manufactured by a series of forming dies or rolls, which progressively cold work the strip steel into the desired configuration. This method produces a cross section of uniform dimensions within a tolerance of plus or minus 0.015" on outside dimensions.

LENGTH

H-STRUT Channels are produced and stocked in 10 and 20 foot lengths with a tolerance of $\pm 1/8"$. Other lengths are available upon request.

LOADING DATA

When calculating load at center of span, multiply load from table by 0.5 and deflection by 0.8.

MATERIAL:

CHANNELS

H-STRUT stainless steel channels are produced from steel covering the following specifications:

- ☐ Stainless Steel - Type 304/316ASTM A-240

ACCESSORIES

- ☐ Stainless Steel - Type 304/316ASTM A-240

ORDERING

Specify catalog number, finish and length.

Project Information		
Project:		Notes:
Address:		
Contractor:		
Engineer:	Date:	
Approval		
<input type="checkbox"/> Approved	Signature:	Remarks:
<input type="checkbox"/> Approved as Noted		
<input type="checkbox"/> Not Approved		