

Fig. 101 - Welded Eye Rod

Size Range -3/8" thru $2\frac{1}{2}$ " rod

Material - Carbon Steel

Function — Designed for use as support hanger rod that may be attached directly to structure or to other pipe support product. The welded eye allows for heavier loads.

Finish - Plain

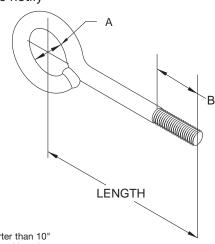
Note — Available in Electro-Galvanized and HDG finish or Stainless Steel materials.

Order By — Figure number, rod size, length and finish

Important Note — "A" dimension should be 1/16" larger than fastener. Please notify

factory if larger "A" dimension is needed.

Dimensions					
Rod Size	Α	В*	Max. Rec. Load Lb 650°F	s. for Service Temps. 750°F	
3/8	7/16	21/2	610	540	
1/2	9/16	21/2	1130	1010	
5/8	13/16	21/2	1810	1610	
3/4	1	3	2710	2420	
7/8	11/8	31/2	3770	3360	
1	1 ½	4	4960	4420	
11/4	11/2	5	8000	7140	
11/2	2	6	11630	10370	
1 3/4	21/4	7	15700	14000	
2	21/2	8	20700	18460	
21/4	23/4	9	27200	24260	
21/2	3	10	33500	29800	



* Where length is shorter than 10" consult factory for thread length.

Fig. 102 - Eye Rod

Size Range -3/8" thru $2\frac{1}{2}$ " rod

Material — Carbon Steel

 $\begin{tabular}{ll} \textbf{Function} & - \text{ Designed for use as support hanger rod that may be attached directly to structure or to other pipe support product.} \end{tabular}$

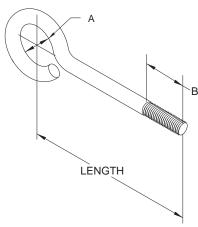
Finish — Plain

Note — Available in Electro-Galvanized and HDG finish or Stainless Steel materials.

Order By — Figure number, rod size, length and finish

Important Note — "A" dimension should be 1/16" larger than fastener. Please notify factory if larger "A" dimension is needed.

Dimensions				
Rod Size	Α	В*	Max. Rec. Load Lbs. for Service Temps. 650°F	
3/8	7/16	21/2	210	
1/2	9/16	21/2	395	
5/8	13/16	21/2	630	
3/4	1	3	945	
7/8	11/8	31/2	1315	
1	1 ½	4	1735	
11/4	11/2	5	2800	
11/2	2	6	4070	
1 3/4	21/4	7	5490	
2	21/2	8	7240	
21/4	23/4	9	9520	
21/2	3	10	11725	



^{*} Where length is shorter than 10" consult factory for thread length.