



## 4" W.G. Flat Oval Construction For 10" Minor

Stock Diameter	Order Size	Equivalent Round	Spiral Seam Gauge	Fitting Gauge	<u>M/F Joint</u>	Reinforcement Max. Spacing
					*Optional Tie Rod for Easy Install	
18Ø	<b>23x10</b>	15.85Ø	22ga	20ga	N/R	C @ 8'
20Ø	<b>26x10</b>	16.82Ø	22ga	20ga	N/R	D @ 8'
22Ø	<b>29x10</b>	17.17Ø	22ga	20ga	N/R	E @ 6'
24Ø	<b>32x10</b>	18.53Ø	22ga	20ga	N/R	E @ 5'
26Ø	<b>35x10</b>	19.30Ø	22ga	20ga	N/R	F @ 5'
28Ø	<b>38x10</b>	20.02Ø	22ga	18ga	1 - 1/2" Tie Rods	F @ 5'
30Ø	<b>42x10</b>	20.71Ø	22ga	18ga	1 - 1/2" Tie Rods	G @ 4'
32Ø	<b>45x10</b>	21.57Ø	22ga	18ga	1 - 1/2" Tie Rods	G @ 4'
34Ø	<b>48x10</b>	22.18Ø	22ga	18ga	1 - 1/2" Tie Rods	G @ 3'
36Ø	<b>51x10</b>	22.76Ø	20ga	18ga	1 - 1/2" Tie Rods	H @ 4'
38Ø	<b>54x10</b>	23.32Ø	20ga	18ga	1 - 1/2" Tie Rods	H @ 3'
40Ø	<b>58x10</b>	23.86Ø	20ga	18ga	1 - 1/2" Tie Rods	H @ 3'
42Ø	<b>61x10</b>	24.39Ø	20ga	16ga	1 - 1/2" Tie Rods	I @ 3'
44Ø	<b>64x10</b>	24.89Ø	20ga	16ga	2 - 1/2" Tie Rods	I @ 3'
46Ø	<b>67x10</b>	25.54Ø	20ga	16ga	2 - 1/2" Tie Rods	I @ 3'
48Ø	<b>70x10</b>	26.00Ø	20ga	16ga	2 - 1/2" Tie Rods	I @ 3'
50Ø	<b>73x10</b>	26.46Ø	18ga	16ga	2 - 1/2" Tie Rods	J @ 3'
52Ø	<b>76x10</b>	26.90Ø	18ga	16ga	2 - 1/2" Tie Rods	J @ 3'
54Ø	<b>80x10</b>	27.35Ø	18ga	16ga	2 - 1/2" Tie Rods	J @ 3'

\*Reinforcement requires either one internal tie rod, or two external tie rods.