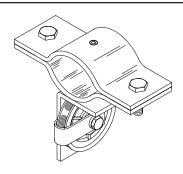
48 SERIES CONTOUR CURTAIN RIGGING

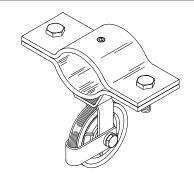
Special light duty pulleys are housed in assemblies designed to mount to 1-1/2" pipe batten, providing a method of rigging contour curtains whether they are straight, curved or serpentine in layout. Idler sheaves may be added to guide cables around curves.



No. 48 CONTOUR CURTAIN PULLEY

2-1/2" Nylatron GS sheave with shielded ball bearing in steel housing for mounting to pipe.

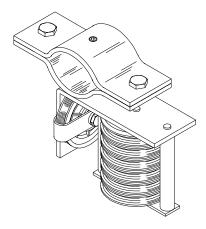
Working load limit: 25#



No. 48S CONTOUR SWIVEL PULLEY

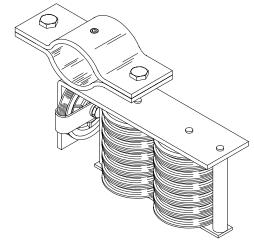
2-1/2" Nylatron GS sheave with shielded ball bearing in steel housing for mounting to pipe. Sheave swivels 360 degrees.

Working load limit: 25#



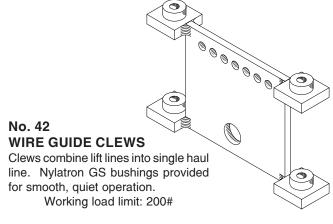
No. 48-6 CONTOUR PULLEY WITH 6 IDLERS

No. 48 contour curtain pulley with the addition of 1 column of horizontal idler sheaves. Suffix indicates number of idler sheaves, up to 6.

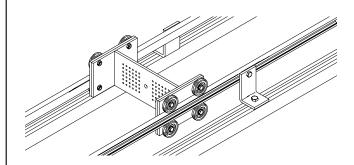


No 48-12 CONTOUR PULLEY WITH 12 IDLERS

No. 48 contour curtain pulley with the addition of 2 columns of horizontal idler sheaves. Suffix indicates number of idler sheaves, up to 12.



42-6 - 6 lift lines. **42-12** - 12 lift lines. For clews with higher working loads, please consult factory.



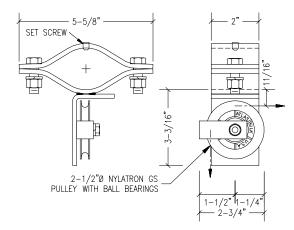
No. 43 ROLLER GUIDE CLEW

Multi-line clew constructed of 1/4" steel plate supported by 8 neoprene-tired ball bearing wheels. HDPE glide strips reduce friction and noise along a rigidly supported C-channel frame. Suffix indicates clew travel in feet.

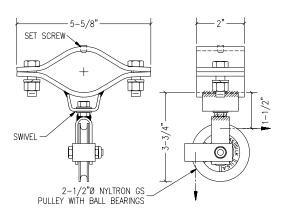
No. 43x15 - 15 foot clew travel. **No.** 43x25 - 25 foot clew travel. **No.** 43x20 - 20 foot clew travel. **No.** 43x30 - 30 foot clew travel.

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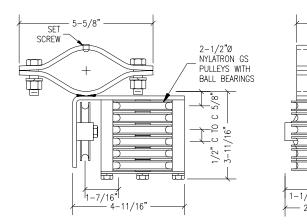
DIMENSION DRAWINGS



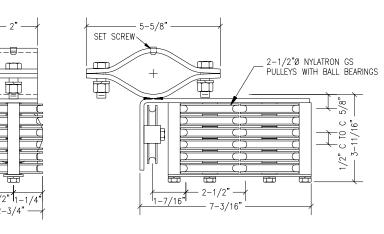
No. 48 Series Contour Pulley



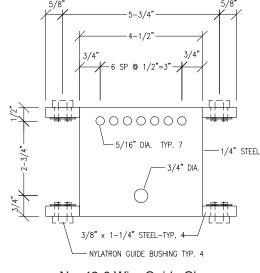
No. 48S Contour Swivel Pulley



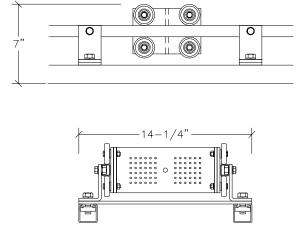
No. 48-6 Contour Pulley



No. 48-12 Contour Pulley



No. 42-6 Wire Guide Clew



No. 43 Roller Guide Clew

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