

150# & 300# PIPE SUPPORTS

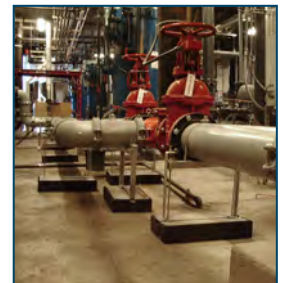
FNW figure 7715 and 7730 pipe supports are designed and engineered specifically for rooftop and raised floor applications. The patented* pipe supports are made from closed-cell polyethylene foam that is UV and weather resistant, and include a galvanized 13/16" strut channel that is compatible with FNW strut accessories. Sheet metal disperses weight over the entire foam block for increased capacity.

Features:

- Maximum Load
 - 150 Lbs. (fig. 7715)
 - 300 Lbs. (fig. 7730)
- Standard 4" Height
- Closed-Cell Medium Density Black Polyethylene Foam (Ethafoam® 400 plank **)
- 14 Gauge Galvaneal Sheet Metal
- 14 Gauge Strut Channel, ASTM 570 Gr 33 and ASTM A653 Carbon Steel, Hot Dipped Mill Galvanized
- Hot Melt Adhesive-Bonding Sheet Metal to Foam Block (BONDMASTER INSTAWELD 34-3378)

* U.S. Patent No. 5,855,342
 U.S. Patent No. 6,305,650
 U.S. Patent No. 6,679,461
 Other patents pending

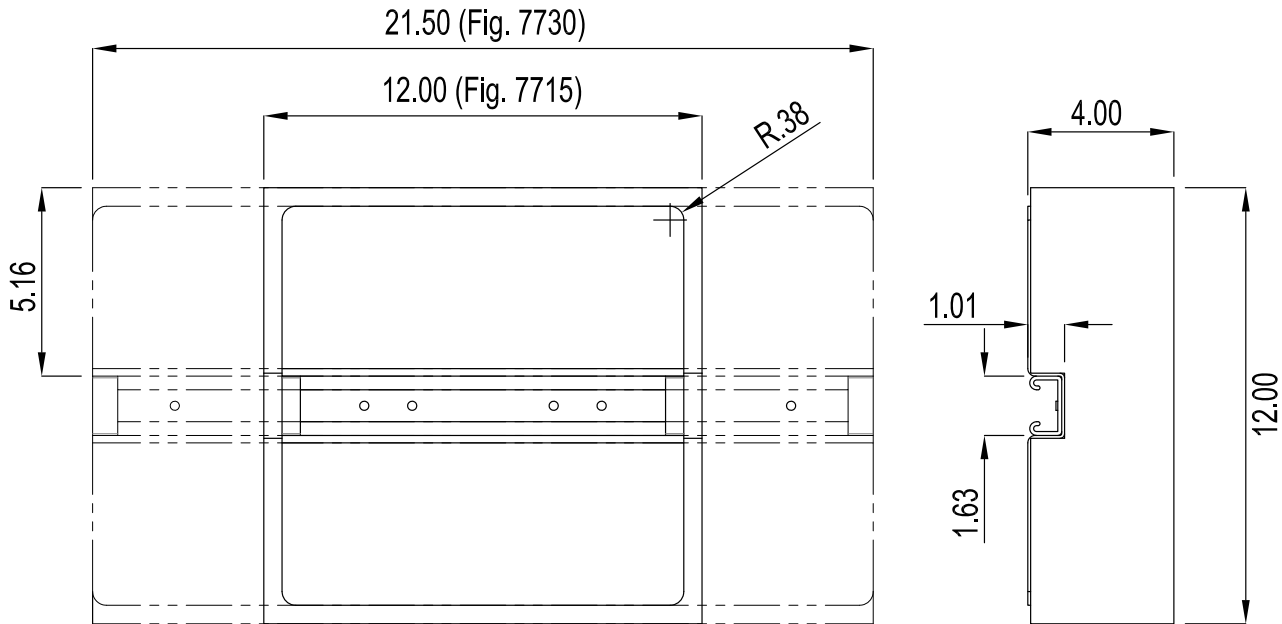
** Ethafoam® is a registered trademark of Sealed Air Corporation (US).



Specifications

Part Number	Height	Width	Depth	Max. Load
FNW7715	4	12	12	150 lbs.
FNW7730	4	12	21-1/2	300 lbs.

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Components

Ethafoam® 400 plank - The polyethylene foam offers excellent strength, resistance to creep under loadings up to 5.0 psi, vibration & shock absorbency and water resistance characteristics. Ethafoam HS 45 has successfully passed MVSS 302 flammability testing and meets or exceeds the requirements for U.S. Federal Standard PPP-C-1752C, Type III.

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Physical Properties	Test Method	Direction	Value
Density	D3575, Suffix W, Method B	N/A	3.9 pcf
Compression Set	ASTM D 3575, Suffix B	Vertical	<15%
Compression Creep @ 5.0 psi (1000 hr/72 F)	ASTM D 3575, Suffix BB	Vertical	<10%
Thermal Stability	ASTM D 3575, Suffix S	N/A	<1%
Water Absorption	ASTM D 3575, Suffix L	N/A	<0.2 lb/sq ft

14 Gauge Strut Channel - The 14 gauge strut channel is cold roll-formed from high quality carbon steel. The channel finish is hot dipped mill galvanized. The raw steel used conforms to ASTM 570 GR 33 and ASTM A653.

14 Gauge Galva Neal Sheet Metal - The 14 gauge sheet metal is hot-dipped zinc coated then brought up to and held at temperature for a specific amount of time. This post-dip process causes the zinc to alloy with the surface iron in the steel to produce a harder surface than galvanizing alone. The strut channel is welded to the formed sheet metal

BONDMASTER INSTAWELD 34-3378 - This adhesive is a sprayable heat & moisture-resistant hot melt adhesive. It has a 350°F melting point and is applied by a nozzle applicator during the manufacturing process. It conforms to MS-CC926.

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