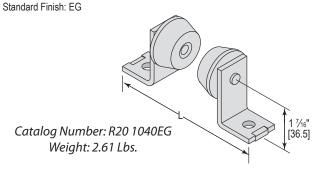


Available Finishes / Materials: EG -- Electro-galvanized Max load rating of 500 lbs. [2.22 kN] with 12ga channel



Pipe Size	Pipe Covering Thickness		Actual O.D. of Pipe + Shield + Insulation		Dimension L		Dimension CL	
	in	mm	in	mm	in	mm	in	mm
3/4	0	0.0	<b>1</b> ½16	27.0	6½	165.1	2 <sup>15</sup> / <sub>16</sub>	74.6
	7/8	22.2	31/4	82.6	6½	165.1	41//8	104.8
	<b>1</b> <sup>7</sup> ⁄ <sub>16</sub>	36.5	<b>4</b> <sup>3</sup> / <sub>8</sub>	111.1	8 <sup>1</sup> / <sub>4</sub>	209.6	<b>4</b> <sup>7</sup> / <sub>16</sub>	112.7
	17//8	47.6	5 <sup>3</sup> / <sub>8</sub>	136.5	81/4	209.6	4 <sup>15</sup> / <sub>16</sub>	125.4
1	0	0.0	<b>1</b> 5⁄16	33.3	6½	165.1	31//8	79.4
	<b>1</b> ½16	27.0	35/8	92.1	71/4	184.2	41/4	108.0
	<b>1</b> %16	39.7	<b>4</b> 5⁄8	117.5	8 <sup>1</sup> / <sub>4</sub>	209.6	4%16	115.9
	21/8	54.0	53/4	146.1	8 <sup>1</sup> / <sub>4</sub>	209.6	5½	130.2
11/4	0	0.0	<b>1</b> <sup>11</sup> / <sub>16</sub>	42.9	6½	165.1	35/16	84.1
	7/8	22.2	37//8	98.4	71/4	184.2	45/16	109.5
	15/8	41.3	5½	130.2	8 <sup>1</sup> / <sub>4</sub>	209.6	4 <sup>13</sup> / <sub>16</sub>	122.2
	<b>1</b> <sup>15</sup> / <sub>16</sub>	49.2	6	152.4	81/4	209.6	51/4	133.4
	27/16	61.9	7½	190.5	91/4	235.0	5 <sup>7</sup> /8	149.2

## **Material Specifications and Finishes**

Carbon Steel - ASTM A1011-00 SS GR 33 or ASTM A1011-00CS Type B

EG – Electro-Galvanized. Electroplating deposits zinc on the surface of the steel by electrolysis from a bath of zinc salts. Recommended for relatively dry indoor use. This is the standard coating for most Jet Stream products. Thickness of applied zinc is between 0.2 mils to 0.5 mils [5.1 μm to 12.7 μm]. Coatings on Jet Stream EG products meet ASTM B633 SC1 Type III.

Note: Specifications subject to change without notice.

Pipe Size	Pipe Covering Thickness		Actual O.D. of Pipe + Shield + Insulation		Dimension L		Dimension CL	
	in	mm	in	mm	in	mm	in	mm
<b>1</b> ½	0	0.0	1 <sup>7</sup> /8	47.6	6½	165.1	3%	85.7
	1	25.4	41/4	108.0	81/4	209.6	43//8	111.1
	11/2	38.1	51/4	133.4	81/4	209.6	4 1/8	123.8
	<b>2</b> <sup>5</sup> ⁄ <sub>16</sub>	58.7	65/8	168.3	91/4	235.0	5 <sup>7</sup> /16	138.1
	2 <sup>13</sup> / <sub>16</sub>	71.4	73/4	196.9	91/4	235.0	6	152.4
2	0	0.0	23/8	60.3	6½	165.1	311/16	93.7
	<b>1</b> ½16	27.0	43/4	120.7	81/4	209.6	45%	117.5
	<b>1</b> %16	39.7	5¾	146.1	81/4	209.6	51//8	130.2
	21/8	54.0	71/8	181.0	91/4	235.0	5 <sup>11</sup> / <sub>16</sub>	144.5
	25/8	66.7	81/8	206.4	101//8	257.2	61/16	154.0
	31//8	79.4	91/8	231.8	10½	257.2	65%	168.3
<b>2</b> <sup>1</sup> / <sub>2</sub>	0	0.0	2 1/8	73.0	6½	165.1	3 <sup>15</sup> / <sub>16</sub>	100.0
	<b>1</b> ½16	27.0	5¾	136.5	81/4	209.6	4 <sup>15</sup> / <sub>16</sub>	125.4
	1 <sup>7</sup> /8	47.6	65/8	168.3	91/4	235.0	5 <sup>7</sup> /16	138.1
	<b>2</b> <sup>5</sup> / <sub>16</sub>	58.7	73/4	196.9	91/4	235.0	6	152.4
	27/8	73.0	8½	215.9	91/4	235.0	6 <sup>7</sup> /16	163.5
	3¾	85.7	93/4	247.7	91/4	235.0	71/16	179.4
	0	0.0	3½	88.9	71/4	184.2	41//8	104.8
	1	25.4	51/8	149.2	81/4	209.6	51/4	133.4
3	<b>1</b> %16	39.7	71/4	184.2	91/4	235.0	5 <sup>3</sup> / <sub>4</sub>	146.1
3	21/16	52.4	81/4	209.6	101//8	257.2	61//8	155.6
	<b>2</b> <sup>9</sup> ⁄ <sub>16</sub>	65.1	93/8	238.1	10½	257.2	6¾	171.5
	31/16	77.8	10½	257.2	101//8	276.2	7	177.8
<b>3</b> ½	0	0.0	4	101.6	71/4	184.2	43//8	111.1
	11/4	31.8	65/8	168.3	9 1/4	235.0	<b>5</b> <sup>7</sup> / <sub>16</sub>	138.1
	<b>1</b> <sup>13</sup> / <sub>16</sub>	46.0	<b>7</b> <sup>3</sup> / <sub>8</sub>	187.3	9 1/4	235.0	5 <sup>13</sup> / <sub>16</sub>	147.6
	21/4	57.2	85/8	219.1	101//8	257.2	6%	161.9
	23/4	69.9	93/8	238.1	101//8	257.2	6¾	171.5
	35/16	84.1	10¾	273.1	10%	276.2	7%	187.3
4	0	0.0	4½	114.3	81/4	209.6	41/2	114.3
	<b>1</b> ½16	27.0	71/8	181.0	9 1/4	235.0	5 <sup>11</sup> / <sub>16</sub>	144.5
	<b>1</b> %16	39.7	81//8	206.4	101//8	257.2	<b>6</b> ½16	154.0
	21/16	52.4	9 1/8	231.8	101//8	257.2	65%	168.3
	29/16	65.1	10	254.0	10½	257.2	<b>7</b> ½16	179.4
	31/16	77.8	11½	285.8	101/8	276.2	<b>7</b> 5//8	193.7
	41/16	103.2	13	330.2	101//8	276.2	8%16	217.5

Project:	Date:	Phone:
Submited By:	Address:	
Comment		