



# HDPE Pipe for Oil & Gas Applications



**Atkore**<sup>™</sup>



## Delivering Energy to All.

The nation depends on oil and gas to power our transportation networks. Atkore helps meet critical energy needs by providing quality pipe products that get the job done every day.

### Long-Lasting Performance

HDPE pipe delivers the energy we depend on, withstanding harsh environments and maintaining high performance over the pipe's long lifespan.

### Ease of Installation

Lightweight HDPE pipe is easier to transport and install, saving time and money.

### Build America, Buy America Certified

Our HDPE pipe is proudly made in the U.S. and is BABA compliant.

### ASTM Compliance

Atkore oil and gas pipe conforms to ASTM F2619 to ensure quality and safety.

## Applications



### Well Site Water Management

HDPE pipe is a multi-tasker at the well site, proving ideal for flowback during testing, produced water, and water treatment operations.



### Oil & Gas Transmission

Due to its inherent toughness, HDPE is a top choice for transmitting oil and gas from the wellhead to storage tanks or sales lines, as well as through cross-country pipelines.

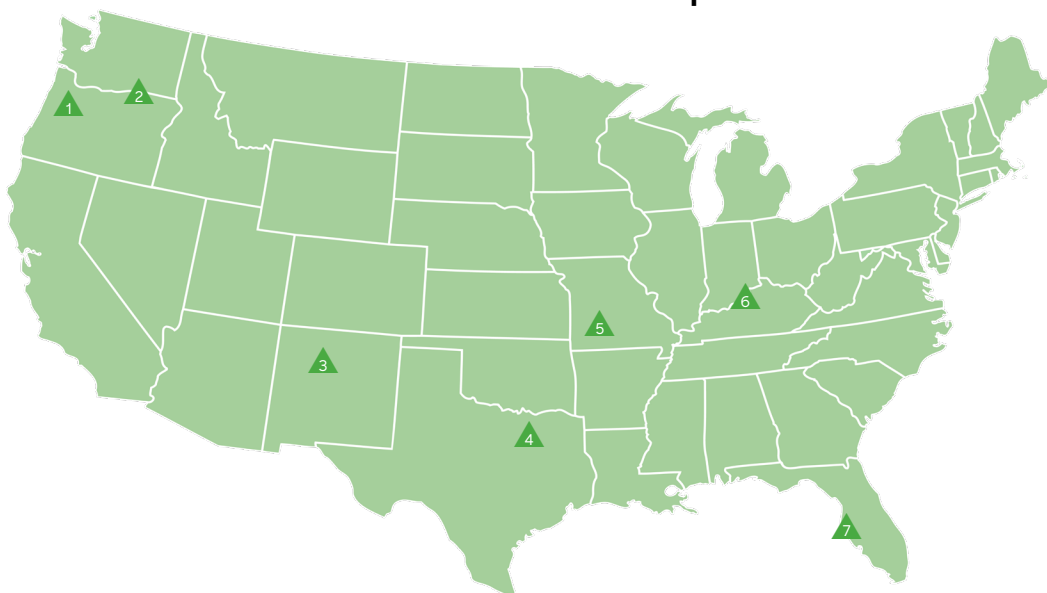
# About



Atkore (NYSE: ATKR) is a global manufacturer of industrial products with 5,000+ employees and 49 manufacturing and distribution plants. Atkore produces a wide range of PVC and HDPE pipe products for Municipal Waterworks, Plumbing, Irrigation, Oil & Gas, Natural Gas, Industrial, and Electrical applications through the Heritage Plastics and United Poly Systems brands.

With our expansive product offerings, large network of manufacturing locations, and relentless focus on our customer service, we provide an end-to-end solution for infrastructure projects. Atkore pipe is proudly made in the U.S.A. and is Build America, Buy America compliant.

## PVC & HDPE Pipe Plant Locations

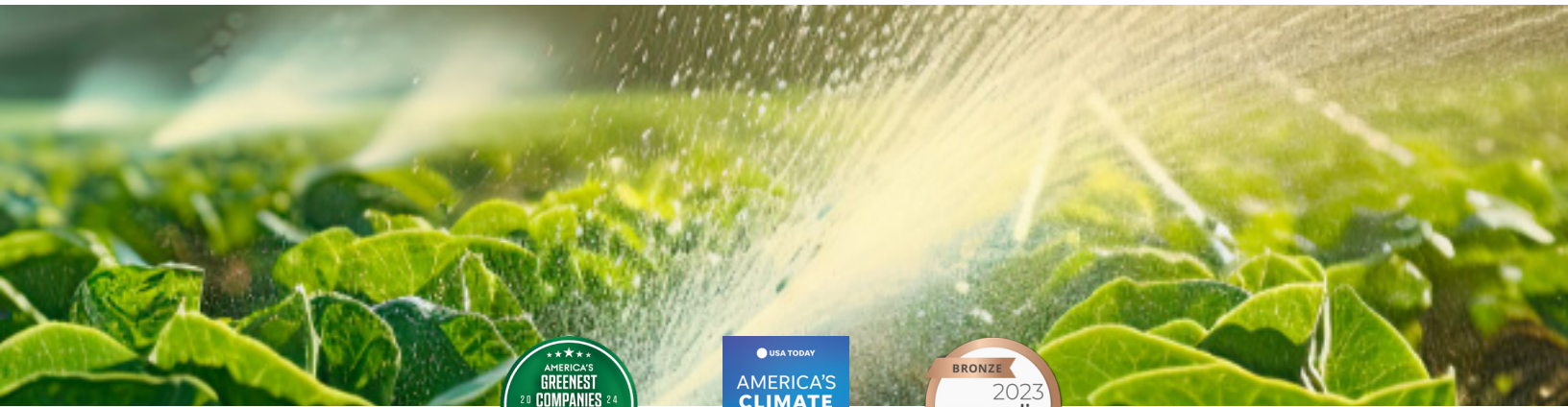


- 1 Eugene, OR
- 2 Pendleton, OR
- 3 Albuquerque, NM
- 4 Dallas, TX
- 5 Springfield, MO
- 6 Louisville, KY
- 7 Tampa, FL





# Sustainability



Atkore's focus on sustainability can be seen in every facet of our operations: from achieving the ESG goals we set toward reducing carbon and GHG emissions two years ahead of our target, to our dedication to increasing energy efficiency at our plants, through the continued development of our climate risk management strategy.

In 2023, we were recognized by Newsweek as one of America's Greenest Companies, were included in USA Today's list of America's Climate Leaders, and received the Ecovadis Bronze Sustainability Rating for the second year in a row.



Learn more about Atkore's ESG Goals

## Our Commitment to Customers

At Atkore, our focus is on customer relationships. We strive for excellence in getting you the products you need, when you need them. Our team is always ready to support critical projects across the U.S. with high-quality pipe that's built to last.



# How to Order



## Placing an Order

**Step 1:** Complete a credit application and submit a W9 through your agent or customer service representative to get set up in our system.

**Step 2:** Work with your agent or CSR to obtain a quote and then submit a PO for the order.

Contact Customer Service: [WaterProductCustomerService@atkore.com](mailto:WaterProductCustomerService@atkore.com)

**Note that special orders are non-cancelable, non-returnable, and non-refundable.**

## Warranty Information

- Goods will materially conform to published specifications and be free from defects in materials and workmanship 12 months from date of manufacture.
- Repair or replacement of defective product.



See full  
warranty details





# HDPE Part Number Generator

All Atkore Legacy brand part numbers have been replaced, and we now reference our individual HDPE products in literature, labeling and price sheets using the part number builder and a 4-6 digit system SKU number, which are used for RFQ's, order entry and invoicing.

Atkore part numbers are created using ten different values describing the attributes that make up each product and are used to easily identify each product's characteristics.

## U 125 05 A OR NN 2 NS US

Part No. Sections	Product	Size	SDR (SIDR)	Segmented	Color	Strip	Pull Tape	Lube	Ribbing	Market
Sample Section Value	Conduit/Duct	1.25"	13.5	Single way reel	Orange	None	1130#	None	Smooth	Smooth
Sample Value Code	<b>U</b>	<b>125</b>	<b>05</b>	<b>A</b>	<b>OR</b>	<b>NN</b>	<b>2</b>	<b>N</b>	<b>S</b>	<b>US</b>
Code Finder	UL Listed = <b>U</b> Pressure PE4710 = <b>P</b> MDPE = <b>M</b>	¾" = <b>075</b> 1" = <b>100</b> 1.25" = <b>125</b> 1.5" = <b>150</b> 2" = <b>200</b> 2.5" = <b>250</b> 3" = <b>300</b> 4" = <b>400</b> 5" = <b>500</b> 6" = <b>600</b> SCH 40 = <b>11</b> SCH 80 = <b>12</b> SDR 5 = <b>13</b> SDR 26 = <b>16</b>	SDR 7 = <b>01</b> SDR 9 = <b>02</b> SDR 11 = <b>03</b> SDR 11.5 = <b>04</b> SDR 13.5 = <b>05</b> SDR 15.5 = <b>06</b> SDR 17 = <b>07</b> SDR 19 = <b>08</b> SDR 21 = <b>09</b> SDR 32.5 = <b>10</b>	Single way reel = <b>A</b> 2way reel = <b>B</b> 3way reel = <b>C</b> 4way reel = <b>D</b>	None = <b>NN</b> Black = <b>BK</b> Red = <b>RD</b> Orange = <b>OR</b> Tan = <b>TN</b> Slate = <b>ST</b> Gray = <b>GY</b> None = <b>NS</b> Green = <b>GN</b> Blue = <b>BL</b> Pink = <b>PK</b> White = <b>WH</b> Terra Cotta = <b>TC</b> Lime = <b>LM</b> Brown = <b>BN</b> Lilac = <b>LC</b>	None = <b>NN</b> Black = <b>BK</b> Red = <b>RD</b> Orange = <b>OR</b> Tan = <b>TN</b> Slate = <b>ST</b> Gray = <b>GY</b> None = <b>NS</b> Green = <b>GN</b> Blue = <b>BL</b> Pink = <b>PK</b> White = <b>WH</b> Terra Cotta = <b>TC</b> Lime = <b>LM</b> Brown = <b>BN</b> Lilac = <b>LC</b>	None = <b>N</b> 200# = <b>1</b> 1130# = <b>2</b> 1250# = <b>3</b> 1800# = <b>4</b> 2500# = <b>5</b> 2500# Detectable = <b>6</b> 1250# Detectable = <b>7</b> 1800# Detectable = <b>8</b> 4000# = <b>9</b>	None = <b>N</b> Lubricated = <b>Y</b>	Smooth = <b>S</b> Ribbed = <b>R</b>	UL 651a Listed = <b>US</b> NSF 61 Potable Water = <b>NS</b> AWWA Water = <b>AS</b> Oil&Gas Gathering = <b>FS</b> MDPE Gas Distribution = <b>MS</b> HDPE D2513 O&G STREAMLINE = <b>DS</b> HDPE BLACK D5213 (GAS DISTRIBUTION) = <b>HS</b> Geothermal = <b>GS</b>

# HDPE Stream-Line™

## F2619 for Oil Gathering

- Applications include crude oil transportation and collection, non-regulated gas gathering and recovery, and oil field fluid applications.
- Conforms to ASTM F2619
- Meets the requirements of API 15LE Specification for Polyethylene Pipe
- Diameter range of ½” - 26”
- IPS pipe sizes
- Available in sticks, coils, and reels
- Standard color is black with color striping available
- Compound: PE 4710
- Corrosion, chemical & UV resistant
- Tough, flexible & lightweight



Nominal Pipe Size (in)	SDR	Dimensions		Approximate Weight per 100'	Standard
		Average OD (in)	Min. Wall Thickness (in)		
IPS					
½	13.5	0.84	0.062	6.653	ASTM F2619
½	11	0.84	0.076	8.026	ASTM F2619
½	9	0.84	0.093	9.570	ASTM F2619
½	7.3	0.84	0.115	11.448	ASTM F2619
½	7	0.84	0.120	11.855	ASTM F2619
¾	13.5	1.05	0.078	10.410	ASTM F2619
¾	11	1.05	0.095	12.477	ASTM F2619
¾	9	1.05	0.117	14.978	ASTM F2619
¾	7.3	1.05	0.144	17.892	ASTM F2619
¾	7	1.05	0.150	18.523	ASTM F2619
1	13.5	1.315	0.097	16.322	ASTM F2619
1	11	1.315	0.120	19.727	ASTM F2619
1	9	1.315	0.146	23.492	ASTM F2619
1	7.3	1.315	0.180	28.045	ASTM F2619
1	7	1.315	0.188	29.071	ASTM F2619
1¼	13.5	1.66	0.123	26.097	ASTM F2619
1¼	11	1.66	0.151	31.380	ASTM F2619
1¼	9	1.66	0.184	37.358	ASTM F2619
1¼	7.3	1.66	0.227	44.655	ASTM F2619
1¼	7	1.66	0.237	46.013	ASTM F2619
1½	13.5	1.9	0.141	34.217	ASTM F2619
1½	11	1.9	0.173	41.183	ASTM F2619
1½	9	1.9	0.211	49.021	ASTM F2619
1½	7.3	1.9	0.260	58.534	ASTM F2619

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# HDPE Stream-Line™

## F2619 for Oil Gathering (cont'd)

Nominal Pipe Size (in)	SDR	Dimensions		Approximate Weight per 100'	Standard
		Average OD (in)	Min. Wall Thickness (in)		
IPS					
1½	7	1.9	0.271	60.572	ASTM F2619
2	17	2.375	0.140	43.230	ASTM F2619
2	13.5	2.375	0.176	53.366	ASTM F2619
2	11	2.375	0.216	64.254	ASTM F2619
2	9	2.375	0.264	76.659	ASTM F2619
2	7.3	2.375	0.325	91.459	ASTM F2619
2	7	2.375	0.339	94.702	ASTM F2619
2½	21	2.875	0.137	51.757	ASTM F2619
2½	17	2.875	0.169	63.097	ASTM F2619
2½	13.5	2.875	0.213	78.276	ASTM F2619
2½	11	2.875	0.261	93.941	ASTM F2619
2½	9	2.875	0.319	112.158	ASTM F2619
2½	7.3	2.875	0.394	134.186	ASTM F2619
2½	7	2.875	0.411	138.949	ASTM F2619
3	21	3.5	0.167	76.902	ASTM F2619
3	17	3.5	0.206	93.747	ASTM F2619
3	13.5	3.5	0.259	115.764	ASTM F2619
3	11	3.5	0.318	139.369	ASTM F2619
3	9	3.5	0.389	166.464	ASTM F2619
3	7.3	3.5	0.479	198.644	ASTM F2619
3	7	3.5	0.500	205.811	ASTM F2619
4	32.5	4.5	0.138	83.269	ASTM F2619
4	26	4.5	0.173	103.498	ASTM F2619
4	21	4.5	0.214	126.822	ASTM F2619
4	17	4.5	0.265	155.007	ASTM F2619
4	13.5	4.5	0.333	191.401	ASTM F2619
4	11	4.5	0.409	230.486	ASTM F2619
4	9	4.5	0.500	275.107	ASTM F2619
4	7.3	4.5	0.616	328.435	ASTM F2619
4	7	4.5	0.643	340.280	ASTM F2619
6	32.5	6.625	0.204	181.000	ASTM F2619
6	26	6.625	0.255	224.344	ASTM F2619
6	21	6.625	0.315	274.338	ASTM F2619
6	17	6.625	0.390	335.442	ASTM F2619
6	13.5	6.625	0.491	415.438	ASTM F2619

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# HDPE Stream-Line™

## F2619 for Oil Gathering (cont'd)

Nominal Pipe Size (in)	SDR	Dimensions		Approximate Weight per 100'	Standard
		Average OD (in)	Min. Wall Thickness (in)		
IPS					
6	11	6.625	0.602	499.420	ASTM F2619
6	9	6.625	0.736	596.200	ASTM F2619
6	7.3	6.625	0.908	712.586	ASTM F2619
6	7	6.625	0.946	736.969	ASTM F2619
8	32.5	8.625	0.265	306.033	ASTM F2619
8	26	8.625	0.332	380.233	ASTM F2619
8	21	8.625	0.411	466.317	ASTM F2619
8	17	8.625	0.507	567.873	ASTM F2619
8	13.5	8.625	0.639	703.529	ASTM F2619
8	11	8.625	0.784	846.832	ASTM F2619
8	9	8.625	0.958	1009.918	ASTM F2619
8	7.3	8.625	1.182	1207.336	ASTM F2619
8	7	8.625	1.232	1249.378	ASTM F2619
10	32.5	10.75	0.331	476.580	ASTM F2619
10	26	10.75	0.413	589.899	ASTM F2619
10	21	10.75	0.512	724.027	ASTM F2619
10	17	10.75	0.632	882.406	ASTM F2619
10	13.5	10.75	0.796	1092.549	ASTM F2619
10	11	10.75	0.977	1315.243	ASTM F2619
10	9	10.75	1.194	1569.712	ASTM F2619
10	7.3	10.75	1.473	1875.257	ASTM F2619
10	7	10.75	1.536	1941.708	ASTM F2619
12	32.5	12.75	0.392	670.562	ASTM F2619
12	26	12.75	0.490	830.564	ASTM F2619
12	21	12.75	0.607	1018.063	ASTM F2619
12	17	12.75	0.750	1242.660	ASTM F2619
12	13.5	12.75	0.944	1537.618	ASTM F2619
12	11	12.75	1.159	1850.753	ASTM F2619
12	9	12.75	1.417	2208.737	ASTM F2619
12	7.3	12.75	1.747	2638.060	ASTM F2619
12	7	12.75	1.821	2730.611	ASTM F2619
14	32.5	14	0.431	808.167	ASTM F2619
14	26	14	0.538	1001.278	ASTM F2619
14	21	14	0.667	1228.517	ASTM F2619
14	17	14	0.824	1497.980	ASTM F2619

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## F2619 for Oil Gathering (cont'd)

Nominal Pipe Size (in)	SDR	Dimensions		Approximate Weight per 100'	Standard
		Average OD (in)	Min. Wall Thickness (in)		
IPS					
14	13.5	14	1.037	1853.802	ASTM F2619
14	11	14	1.273	2231.173	ASTM F2619
14	9	14	1.556	2662.611	ASTM F2619
14	7.3	14	1.918	3180.940	ASTM F2619
14	7	14	2.000	3292.971	ASTM F2619
16	32.5	16	0.492	1055.705	ASTM F2619
16	26	16	0.615	1307.792	ASTM F2619
16	21	16	0.762	1603.922	ASTM F2619
16	17	16	0.941	1955.891	ASTM F2619
16	13.5	16	1.185	2421.418	ASTM F2619
16	11	16	1.455	2914.547	ASTM F2619
16	9	16	1.778	3477.810	ASTM F2619
16	7.3	16	2.192	4154.515	ASTM F2619
16	7	16	2.286	4301.023	ASTM F2619
18	32.5	18	0.554	1336.264	ASTM F2619
18	26	18	0.692	1656.255	ASTM F2619
18	21	18	0.857	2030.360	ASTM F2619
18	17	18	1.059	2476.841	ASTM F2619
18	13.5	18	1.333	3064.732	ASTM F2619
18	11	18	1.636	3688.129	ASTM F2619
18	9	18	2.000	4401.715	ASTM F2619
18	7.3	18	2.466	5258.057	ASTM F2619
18	7	18	2.571	5443.482	ASTM F2619
20	32.5	20	0.615	1649.845	ASTM F2619
20	26	20	0.769	2044.626	ASTM F2619
20	21	20	0.952	2505.833	ASTM F2619
20	17	20	1.176	3056.939	ASTM F2619
20	13.5	20	1.481	3783.742	ASTM F2619
20	11	20	1.818	4553.715	ASTM F2619
20	9	20	2.222	5434.216	ASTM F2619
20	7.3	20	2.740	6491.429	ASTM F2619
20	7	20	2.857	6720.349	ASTM F2619
22	32.5	22	0.677	1996.446	ASTM F2619
22	26	22	0.846	2475.186	ASTM F2619
22	21	22	1.048	3033.869	ASTM F2619

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## F2619 for Oil Gathering (cont'd)

Nominal Pipe Size (in)	SDR	Dimensions		Approximate Weight per 100'	Standard
		Average OD (in)	Min. Wall Thickness (in)		
IPS					
22	17	22	1.294	3699.273	ASTM F2619
22	13.5	22	1.630	4579.661	ASTM F2619
22	11	22	2.000	5510.460	ASTM F2619
22	9	22	2.444	6575.402	ASTM F2619
22	7.3	22	3.014	7854.629	ASTM F2619
22	7	22	3.143	8131.622	ASTM F2619
24	32.5	24	0.738	2376.069	ASTM F2619
24	26	24	0.923	2945.414	ASTM F2619
24	21	24	1.143	3609.529	ASTM F2619
24	17	24	1.412	4402.816	ASTM F2619
24	13.5	24	1.778	5448.853	ASTM F2619
24	11	24	2.182	6558.363	ASTM F2619
24	9	24	2.667	7825.272	ASTM F2619
24	7.3	24	3.288	9347.658	ASTM F2619
24	7	24	3.429	9677.302	ASTM F2619
26	32.5	26	0.800	2788.714	ASTM F2619
26	26	26	1.000	3456.511	ASTM F2619
26	21	26	1.238	4236.183	ASTM F2619
26	17	26	1.529	5167.478	ASTM F2619
26	13.5	26	1.926	6395.007	ASTM F2619
26	11	26	2.364	7696.427	ASTM F2619
26	9	26	2.889	9183.826	ASTM F2619

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# HDPE Truck Loading Chart

## Reels

Reels Per Truck		24	18	16	14	12	12	8
Pipe Diameter	SDR	48" Reel	66" Reel	72" Reel	83" Reel	96" Reel	102" Reel	120" Reel
3/4"	7	4,000'	8,000'	10,000'	X	X	X	X
3/4"	9	4,000'	8,000'	10,000'	X	X	X	X
3/4"	11	4,000'	8,000'	10,000'	X	X	X	X
3/4"	13.5	4,000'	8,000'	10,000'	X	X	X	X
1"	7	2,500'	5,500'	6,500'	10,000'	X	X	X
1"	9	2,500'	5,500'	6,500'	10,000'	X	X	X
1"	11	2,500'	5,500'	6,500'	10,000'	X	X	X
1"	13.5	2,500'	5,500'	6,500'	10,000'	X	X	X
1 1/4"	7	1,000'	3,500'	4,250'	6,600'	8,750'	X	X
1 1/4"	9	1,000'	3,500'	4,250'	6,600'	8,750'	X	X
1 1/4"	11	1,000'	3,500'	4,250'	6,600'	8,750'	X	X
1 1/4"	13.5	1,000'	3,500'	4,250'	6,600'	8,750'	X	X
1 1/4"	15.5	1,000'	3,500'	4,250'	6,600'	8,750'	X	X
1 1/4"	17	1,000'	3,500'	4,250'	6,600'	8,750'	X	X
1 1/2"	7	1,000'	2,500'	3,000'	4,500'	6,300'	7,250'	X
1 1/2"	9	1,000'	2,500'	3,000'	4,500'	6,300'	7,250'	X
1 1/2"	11	1,000'	2,500'	3,000'	4,500'	6,300'	7,250'	X
1 1/2"	13.5	1,000'	2,500'	3,000'	4,500'	6,300'	7,250'	X
1 1/2"	15.5	1,000'	2,500'	3,000'	4,500'	6,300'	7,250'	X
1 1/2"	17	1,000'	2,500'	3,000'	4,500'	6,300'	7,250'	X
2"	7	500'	1,500'	2,000'	2,900'	4,150'	4,500'	X
2"	9	500'	1,500'	2,000'	2,900'	4,150'	5,000'	X
2"	11	500'	1,500'	2,000'	2,900'	4,150'	5,000'	X
2"	13.5	500'	1,500'	2,000'	2,900'	4,150'	5,000'	X
2"	15.5	500'	1,500'	2,000'	2,900'	4,150'	5,000'	X
2"	17	X	1,200'	2,000'	2,700'	4,000'	4,500'	X

# HDPE Truck Loading Chart

## Reels

Reels Per Truck		24	18	16	14	12	12	8
Pipe Diameter	SDR	48" Reel	66" Reel	72" Reel	83" Reel	96" Reel	102" Reel	120" Reel
3"	7	X	X	X	X	1150'	1,400'	2,400'
3"	9	X	X	X	X	1150'	1,500'	2,400'
3"	11	X	X	X	X	1150'	1,500'	2,400'
3"	13.5	X	X	X	X	1150'	1,500'	2,400'
3"	15.5	X	X	X	X	1,000'	1,400'	2,400'
3"	17	X	X	X	X	1,000'	1,400'	2,400'
4"	7	X	X	X	X	550'	800'	1,500'
4"	9	X	X	X	X	550'	800'	1,500'
4"	11	X	X	X	X	550'	800'	1,500'
4"	13.5	X	X	X	X	550'	800'	1,500'
4"	15.5	X	X	X	X	X	X	X
4"	17	X	X	X	X	X	X	X
6"	7	X	X	X	X	X	X	450'
6"	9	X	X	X	X	X	X	450'
6"	11	X	X	X	X	X	X	450'
6"	13.5	X	X	X	X	X	X	450'
6"	15.5	X	X	X	X	X	X	X
6"	17	X	X	X	X	X	X	X



# HDPE Truck Loading Chart

## Sticks

Size	Pressure Class	Bundle qty	Bundles/ TL	Stick Length	TL QTY
IPS					
1"	335-65	163	60	20	195600
1"	335-65	163	30	40	195600
2"	335-65	98	36	20	70560
2"	335-65	98	18	40	70560
2"	335-65	98	18	50	88200
3"	335-65	50	28	20	28000
3"	335-65	50	14	40	28000
3"	335-65	50	14	50	35000
4"	335-65	29	28	20	16240
4"	335-65	29	14	40	16240
4"	335-65	29	14	50	20300
6"	335-65	26	16	20	8320
6"	335-65	26	8	40	8320
6"	335-65	26	8	50	10400
7"	335-65	17	20	20	6800
7"	335-65	17	10	40	6800
7"	335-65	17	10	50	8500
8"	335-65	14	16	20	4480
8"	335-65	14	8	40	4480
8"	335-65	14	8	50	5600
10"	335-65	9	16	20	2880
10"	335-65	9	8	40	2880
10"	335-65	9	8	50	3600
12"	335-65	4	24	20	1920
12"	335-65	4	12	40	1920
12"	335-65	4	12	50	2400
14"	335-65	7	24	20	3360
14"	335-65	7	12	40	3360
14"	335-65	7	6	50	2100

# HDPE Truck Loading Chart

## Sticks

Size	Pressure Class	Bundle qty	Bundles/ TL	Stick Length	TL QTY
IPS					
16"	335-250	6	6	20	720
16"	335-250	6	6	40	1440
16"	335-250	6	4	50	1200
16"	200-65	6	12	20	1440
16"	200-65	6	6	40	1440
16"	200-65	6	5	50	1500
18"	335-250	5	6	20	600
18"	335-250	5	4	40	800
18"	335-250	5	4	50	1000
18"	200-65	5	6	20	600
18"	200-65	5	5	40	1000
18"	200-65	5	5	50	1250
20"	335-65	5	8	20	800
20"	335-65	5	4	40	800
20"	335-65	5	4	50	1000
22"	335-65	4	8	20	640
22"	335-65	4	4	40	640
22"	335-65	4	4	50	800
24"	335-65	4	6	20	480
24"	335-65	4	3	40	480
24"	335-65	4	4	50	800
26"	335-65	3	6	20	360
26"	335-65	3	3	40	360
26"	335-65	3	3	50	450

# HDPE Truck Loading Chart

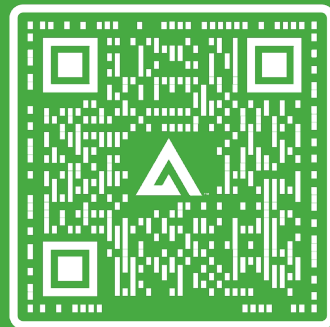
## Coils

Size	Pressure Class	Coils per Pallet	Pallet Size	Coil Length
IPS				
3/4"	335-130	8	48	500
3/4"	335-130	3	48	2000
1"	335-130	7	48	500
1"	335-130	5	60	1000
1"	335-130	3	60	2000
1 1/4"	335-130	5	60	5000
1 1/4"	335-130	3	80	1000
1 1/4"	335-130	3	80	2000
1 1/2"	335-130	7	80	500
1 1/2"	335-130	7	80	1000
2"	335-130	7	80	500
2"	335-130	7	80	1000
2"	335-130	7	80	2000
3"	335-139	4	CRADLE OR STANDING	500
3"	335-139	2	CRADLE OR STANDING	1000
4"	335-200	3	CRADLE OR STANDING	500
4"	335-200	2	CRADLE OR STANDING	800
6"	200	2	CRADLE OR STANDING	500





# Get in Touch



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