

SCOPE

Covers black electric-resistance welded Grade A pipe with nominal wall thickness as shown. Pipe is intended for use as Fire Protection Pipe. Pipe is suitable for welding, or Roll Grooving. Produced to the latest revision of ASTM A795/A135. All products are produced in 21' lengths with a tolerance of +/- .050". This pipe is not intended for threading.

PRODUCT MARKING

Each length of pipe is continuously stenciled to show the manufacturer, the grade of pipe ASTM A795/A135, the kind of pipe (E for Electric Resistance Welded, A for Grade A), and length.

Each bundle of STD A795/A135 will have a tag securely attached showing quantity, run #, and dimensions.

DIMENSIONS & WEIGHT

NPS	OD/in.	ID/in.	Nom. Wall Thickness	Wt. (lbs./ft.)	ULCRR*	Pieces per Bundle
1-1/4	1.660	1.528	.066	1.108	1.800	61
1-1/2	1.900	1.740	.080	1.556	2.640	61
2	2.375	2.215	.080	1.961	2.140	37
2-1/2	2.875	2.707	.084	2.504	1.430	30

*The CRR is a ratio value used to measure the ability of pipe to withstand corrosion. This number is calculated using Standard UL CRR formula, UL Fire Protection Directory, Category VIZY.

FREQUENCY OF TESTS

Pipe is continually tested using an eddy-current system

END FINISH

Plain End:	Beveled 30 Degree +5,-0
Roll Grooved:	To Victaulic 25.09 4050 Rev M



ANTIMICROBIAL COATING

Fayette Pipe applies our Mic Defense coating to all pipe that we manufacture. This coating serves as a protective barrier limiting the opportunity for corrosion from microbiological organisms. The lasting benefits from this coating can be ensured through additional and routine treatment options.

CHEMICAL REQUIREMENTS

Composition, Max. %

*Combination of these five elements shall not exceed 1.00%

Carbon	Manganese	Phosphorus	Sulfur
0.30	1.20	0.035	0.035

PERMISSIBLE VARIATIONS IN WALL THICKNESS

Minimum wall thickness at any point shall not be more than 12.5% under nominal wall thickness specified.

PERMISSIBLE VARIATIONS IN OUTSIDE DIAMETER

Pipe shall not vary more than +/- 0.016" from the standard specified.

PERMISSIBLE VARIATIONS IN WEIGHT PER FOOT

Pipe shall not vary more than +/- 10% from the standard specified.

Fayette Pipe
2282 University Drive
Lemont Furnace, PA 15456
724.438.7600
sales@fayettepipe.com
www.fayettepipe.com



VETERAN OWNED



MADE IN THE U.S.A.

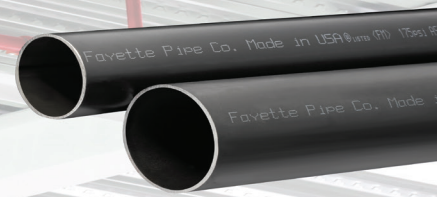


FAMILY OPERATED

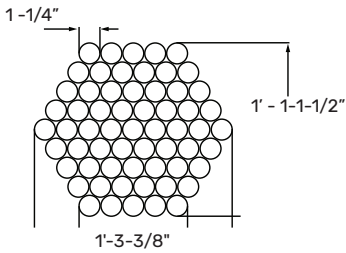


Fayette Pipe

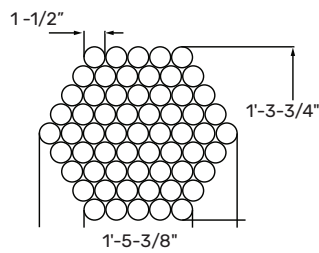
STANDARD SCHEDULE 7



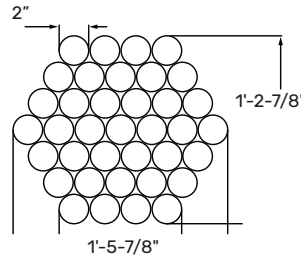
1-1/4" PIPE
61 PIECES
1398 LBS 2.27 LB/FT
5,6,7,8,9,8,7,6,5



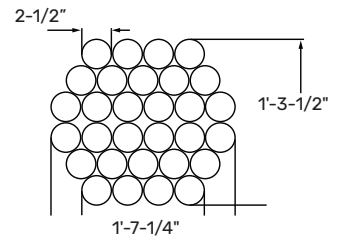
1-1/2" PIPE
61 PIECES
1983 LBS 2.72 LB/FT
5,6,7,8,9,8,7,6,5



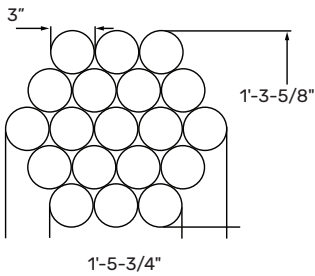
2" PIPE
37 PIECES
1517 LBS 3.65 LB/FT
4,5,6,7,6,5,4



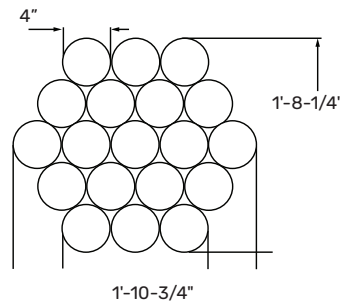
2-1/2" PIPE
30 PIECES
1568 LBS 5.79 LB/FT
4,5,6,6,5,4



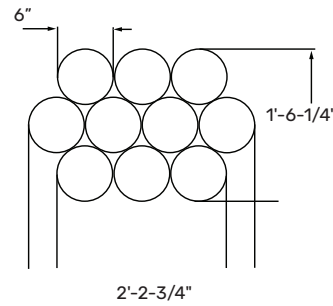
3" PIPE
19 PIECES
1325 LBS 7.58 LB/FT
3,4,5,4,3



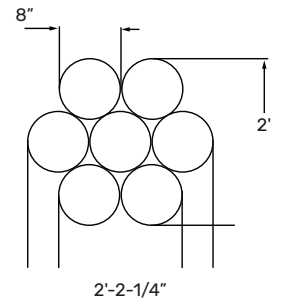
4" PIPE
19 PIECES
1718 LBS 7.58 LB/FT
3,4,5,4,3



6" PIPE
10 PIECES
2069 LBS 7.58 LB/FT
3,4,3



8" PIPE
7 PIECES
2069 LBS 7.58 LB/FT
2,3,2



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