

CertainTeed

CERTA-LOK™ YELOMINE PIPE

for Temporary Water Mains and Sewer Lines

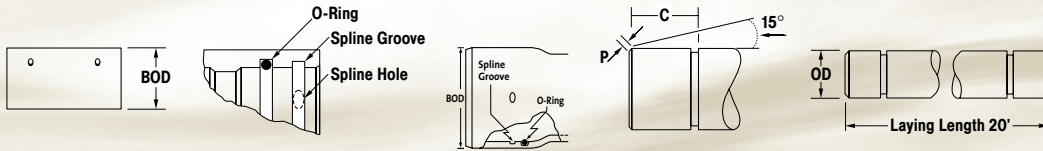
Contractor-proven for temporary water mains and sewer lines.

FEATURES & BENEFITS

- Unique modified PVC compound – sunlight and impact resistant for reliable, long-term above-ground use:
 - Proven by rigorous field-testing of pipe having over ten years of intense UV exposure in the extreme heat of California’s San Joaquin Valley.
- NSF-approved for potable water use.
- Independently tested by NSF International to all ASTM quality and performance standards.
- Sizes 2” through 16”, with pressure ratings up to 315 psi.
- Lightweight and corrosion-resistant.
- Simple and reliable mechanical joining system that is easy to assemble, disassemble, and move.
- Special spline-lock restrained-joint securely holds pipe joints together with no need for thrust blocks.
- Wide range of available restrained-joint fittings for change-of-directions and connections to homes.
- Pipe has sufficient flexibility to be bent around most corners.



DIMENSIONS



Yelomine Integral Bell (IB) Piping Products

O-ring and Spline included

Size	PSI Rating	SDR	O.D.	BOD	P	C	Min.Wall	Weight Lbs/ft	Part No. ①
4"	200	21	4.500	5.11	.156	3.00	.214	1.89	266225
4"	250	17	4.500	5.27	.156	3.00	.265	2.29	266218
6"	200	21	6.625	7.50	.219	3.00	.316	4.07	266249
6"	250	17	6.625	7.74	.219	3.00	.390	4.94	266232
8"	200	21	8.625	9.75	.656	3.16	.410	6.72	266379

Certa-Lok Yelomine Pipe with Couplings

Certa-Lok Coupling, O-ring and Spline Included ②

Size	PSI Rating	SDR	O.D.	BOD	P	C	Min. Wall	Weight Lbs/ft	Part No. ①②
2"	250	17	2.375	3.20	.188	1.75	.140	0.69	216213
3"	250	17	3.500	4.38	.188	2.50	.206	1.48	217210
4"	200	21	4.500	5.47	.188	3.00	.214	2.11	226212
4"	250	17	4.500	5.47	.188	3.00	.265	2.50	218217
4" HP	315	13.5	4.500	5.96	.188	3.00	.333	3.10	250217
6"	125	32.5	6.625	7.84	.313	3.00	.204	2.99	243219
6"	160	26	6.625	7.84	.313	3.00	.255	3.58	235214
6"	200	21	6.625	7.84	.313	3.00	.316	4.30	227219
6"	250	17	6.625	7.84	.313	3.00	.390	5.18	219214
6" HP	315	13.5	6.625	8.37	.313	3.00	.491	6.59	251214
8"	125	32.5	8.625	10.19	.656	3.16	.265	5.00	244216
8"	160	26	8.625	10.19	.656	3.16	.332	6.07	236211
8"	200	21	8.625	10.19	.656	3.16	.410	7.26	228216
8"	250	17	8.625	10.95	.656	3.16	.508	8.71	220210
8" HP	315	13.5	8.625	10.95	.656	3.16	.639	11.30	237218
10"	125	32.5	10.750	12.44	.656	3.50	.331	7.97	245213
10"	160	26	10.750	12.44	.656	3.50	.413	9.73	214219
10"	200	21	10.750	12.44	.656	3.50	.511	11.60	230219
12"	125	32.5	12.750	14.65	.656	3.50	.392	11.11	246210
12"	160	26	12.750	14.65	.656	3.63	.490	13.63	215223
12"	200	21	12.750	14.65	.656	3.63	.606	16.21	239229
16"	90 ③	26	16.000	17.40	.656	3.61	.615	20.37	248214 ④
16"	160	26	16.000	17.22	.656	3.61	.615	20.22	248214 ④
16"	200	21	16.000	17.22	.656	3.61	.762	24.85	248337

HP = High Pressure

Note: All dimensions are in inches and are subject to normal manufacturing tolerances.

① Specify Permanent or Non-Permanent.

② Pipe may also be purchased without couplings, if desired. Use same part number, and specify "Pipe Only" on P.O.

③ PSI on this item is limited by the pressure rating of the coupling.

④ Specify desired pressure rating on P.O.

BUILDING RESPONSIBLY WITH PVC PIPE

- PVC resin starts with two simple building blocks: chlorine (57%) from common salt, a plentiful **inexhaustible raw material**, and ethylene (43%) from natural gas. Most of the natural gas utilized to manufacture ethylene is domestically produced, which **reduces consumption of imported oil products**.
- PVC Pipe manufacturing is an extremely efficient process. The ability to immediately return scrap and off-specification materials (regrind) directly into the manufacturing process results in **virtually no manufacturing waste**.
- PVC Pipes are completely **recyclable and consume less energy to produce** than alternative pipes.
- Smooth and corrosion resistant PVC lowers flow losses and **reduces energy costs** for pumping water.
- Durability and long-life: The number of recorded failures in PVC pipes is low compared to other materials (AWWA Research Foundation, 2005)—**valuable water resources are conserved**.
- Considering equipment utilization and reduced traffic disruption, trenchless construction methods using restrained-joint PVC pipes result in **significantly lower carbon outputs** compared to conventional open-cut methods.
- PVC is often used to pump re-claimed, treated wastewater for applications such as irrigation of parks—**conserves highly treated, expensive drinking water**.

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