

A **Capació** de la produció de la la company

SCHEDULETO

Schedule-10°/Schedule-40°

lly Listed and FM Approved Sprinkler Pipe

When you specify Schedule-10/Schedule-40 sprinkler pipe you get UL listed and FM approved product. Although these products do not require separate approvals, Schedule-10/Schedule-40 gives you the extra quality assurance you demand. Our Sch-10 ($1\frac{1}{4}$ - 8") pipe and Sch-40 (1" - $2\frac{1}{2}$ ") pipe have passed the same thorough lab testing as our other listed pipe products, and receive periodic mill inspections from both UL and FM agents to ensure consistent quality.

Galvanized Pipe

Schedule-10 /Schedule-40 product can be "hot-dip" galvanized to meet FM requirements for dry systems in accordance with the zinc coating specifications of ASTM A-123.

Superior Coating

Our advanced formula mill coating offers a clean, durable surface. It is also paint-ready for custom color applications without special tion:

American Made

Meets "Buy American" requirement and is available through distributors in the USA, Canada and Mexico.

Specifications & Approvals

Schedule-10 /Schedule-40 pipe are in compliance with the following: ASTM A-135, and NFPA 13.

Both pipe products have a working pressure rating of 300 psi maximum and also meet the stringent requirement for the following tests:

- Welded Outlets
- Hydrostatic Pressure
- Side Wall Rupture
- Vibration Test







		Sci	1-40 Speci	ficatio	ns	x=Inches	*=Metric
Product	Nominal	Wt/Ft	Wt/Ft	Pcs/	Wt/Lift	Wt/Lift	Wt/Lift
NPS	I.D.		H ₂ O Filled	Lift	21'	24'	25'
x 1"	1.049	1.680	2.05	70	2470	2822	2940
<u>* 25</u>	26.6	2.5	3.05	70	1120	1280	1334
x 11/4"	1.380	2.270	2.93	51	2431	2778	2894
<u>* 32</u>	35.1	4.36	4.36	51	1103	1260	1313
x 1½"	1.610	2.720	3.61	44	2513	2872	2992
<u>* 40</u>	40.9	4.0	5.37	44	1140	1303	1357
x 2"	2.067	3.650	5.13	30	2300	2628	2738
<u>* 50</u>	52.5	5.4	7.63	30	1043	1192	1242
x 2½"	2.469	5.790	7.86	19	2310	2640	2750
* 65	62.7	8.6	11.73	19	1048	1197	1247

		Sch	-10 Speci	ficatio	ns	x=inches	*=Metric
Product NPS	Nominal	Wt/Ft	Wt/Ft H2O Filled	,	Wt/Lift 21'	Wt/Lift 24'	Wt/Lift 25'
x 1"	1.097	1.400	1.81	91	2675	3053	3185
<u>* 25</u>	27.9	2.1	2.70	91	1213	1385	1445
x 1½"	1.442	1.810	2.52	61	2319	2664	2760
<u>* 32</u>	36.6	2.7	3.75	61	1052	1208	1252
x 1½"	1.682	2.080	3.04	61	2664	3045	3172
<u>* 40</u>	42.7	3.1	4.52	61	1208	1381	1439
x 2"	2.157	2.640	4.22	37	2051	2344	2442
<u>* 50</u>	54.8	3.9	6.28	37	930	1063	1108
x 2½"	2.635	3.530	5.89	30	2224	2542	2648
<u>* 65</u>	66.9	5.3	8:77	30	1009	1153	1201
x 3"	3.260	4.330	7.94	19	1728	1975	2057
<u>*</u> 80	82.8	6.4	11.82	19	784	896	933
x 4"	4.260	5.610	11.78	19	2238	2558	2665
<u>*</u> 90	108.2	8.3	17.53	19	1015	1160	1209
x 5"	5.295	7.77	17.33	10	1632	1865	1943
<u>* 125</u>	134.5	11.56	25.80	10	740	846	881
x 6"	6.357	9.290	23.03	10	1951	2230	2322
* 150	161.5	13.8	34.27	10	885	1012	1053
x 8"	8.249	16.490	40.15	7	2424	2770	2885
* 200	209.5	24.5	59.75	7	1100	1256	1309

