



HALL *of* FAME

INDUSTRIAL SUPPLIERS

Presented by:
Rickey Jackson,
NFL Hall of Famer

Industrial & Commercial Products

Pipes, Valves, Fittings and more...

Industries We Supply:

- Energy
- Construction
- Oil & Gas
- Chemical
- Petro-Chemical and others



Phone: (504) 473-9578 | Email: mikedemolition@yahoo.com



ABOUT HALL OF FAME INDUSTRIAL SUPPLIERS

HOFIS has a motivated team with advanced training and years of pipe, valve, fittings experience. We are here to fully support our client's needs from conception to completion.

We view each contract as an agreement not merely between a business and its clients, but between partners that wish to create a close and mutually beneficial long-term relationship. This approach helps to provide greater long-term rewards through client referrals and repeat business. Our goal is to provide professional, quality services on time and on budget.

Full Service organization providing comprehensive services in:

Supply Chain

Consulting

Facilities

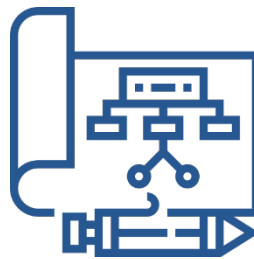
Industrial Supplies

- Valves
- Pipes
- Fittings and MORE.



PEOPLE

Dedicated staff. Knowledgeable team with vast industry experience, insight and training.



PROCESS

Flexible and streamlined systems and protocols customized to our client's needs.



TECHNOLOGY

Technology used to ensure project success and implemented for processing and tracking.

JUST A FEW OF OUR APPROVED MANUFACTURES

Fast Service – Quick quotes, quick response, quick ship

Large inventory – Commodities & specials from leading manufacturers

Positive Impact On Bottom Line – Direct sourcing to provide the lowest cost



Consumables

Cleaning Equipment and Supplies

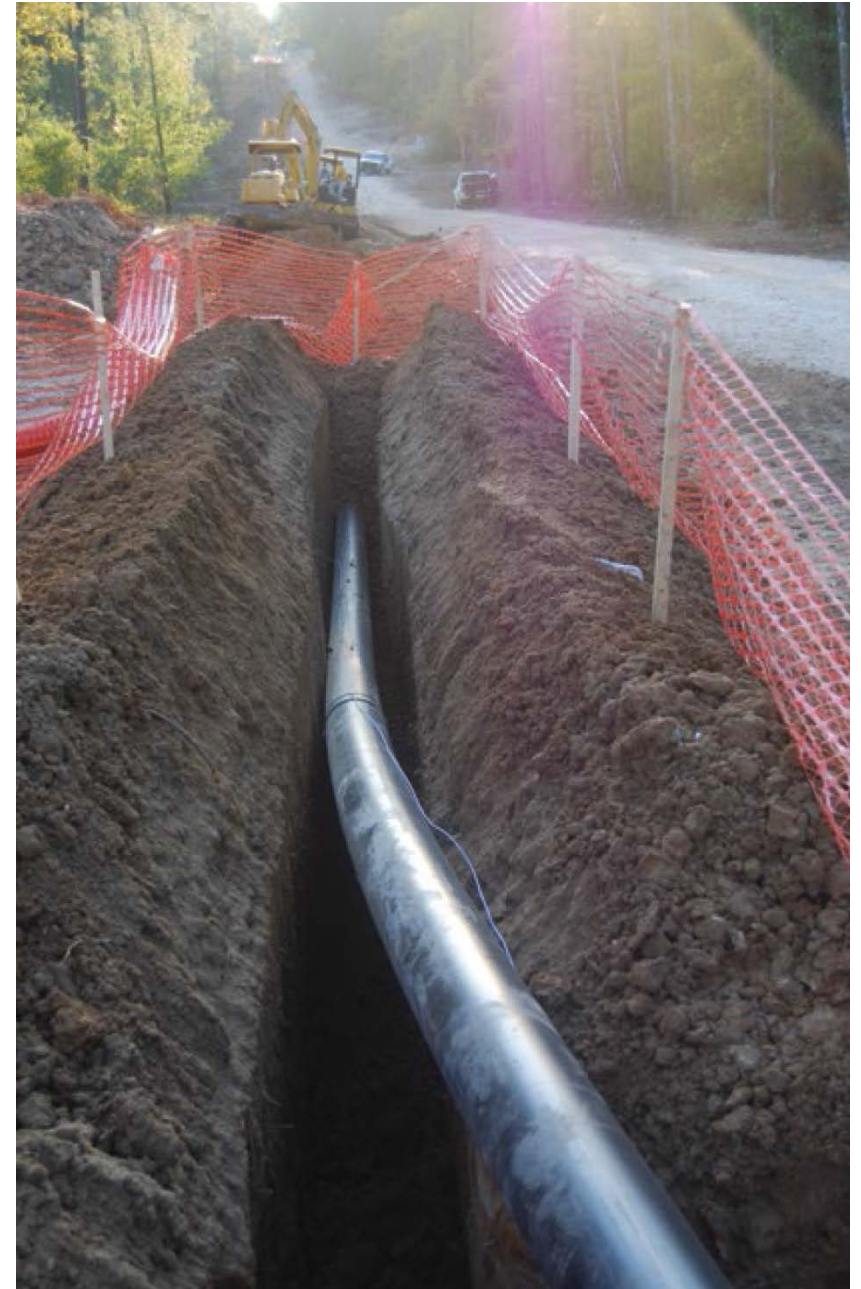
We have access to more than just what's in the brochure.

Let us take a look at your products and consumables list to see what we can provide.



INDUSTRIES WE SERVE

- Water & Wastewater
- Filtration & Bypass
- Refineries & Chemical Plants
- Landfills
- Oil & Gas
- Dredging
- Energy & Power Plants
- Paper Mills
- Mining
- Horizontal Directional Boring
- Storm Water & Industrial Drainage
- Agricultural & Irrigation
- Engineered Specific Applications



IRON PIPE SIZE (IPS) PRESSURE RATING & DIMENSION DATA FOR PE4710- HDPE PIPE

Pressure Rating are calculated using 0.63 design factor for HDS at 73°F as listed in PPI TR-4 for PE 4710 materials. HDPE can accommodate up to 1.5 times the pipe pressure rating for a recurring surge and up to 2.0 times the pipe pressure rating for an occasional surge. Temperature, Chemical, and Environmental use considerations may require use of additional design factors.

Pressure Rating		317 psi DR 7.3			250 psi DR 9.0			200 psi DR 11.0			160 psi DR 13.5			
Nominal Pipe Size	IPS OD (in)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Nominal Pipe Size
1 1/4"	1.660	0.227	1.179	0.45	0.184	1.270	0.37	0.151	1.340	0.31	0.123	1.399	0.26	1 1/4"
1 1/2"	1.900	0.260	1.349	0.59	0.211	1.453	0.49	0.173	1.533	0.41	0.141	1.601	0.34	1 1/2"
2"	2.375	0.325	1.686	0.92	0.264	1.815	0.77	0.216	1.917	0.64	0.176	2.002	0.53	2"
3"	3.500	0.479	2.485	1.99	0.389	2.675	1.66	0.318	2.826	1.39	0.259	2.951	1.16	3"
4"	4.500	0.616	3.194	3.29	0.500	3.440	2.75	0.409	3.633	2.31	0.333	3.794	1.92	4"
6"	6.625	0.908	4.700	7.12	0.736	5.065	5.96	0.602	5.349	5.00	0.491	5.584	4.15	6"
8"	8.625	1.182	6.119	12.07	0.958	6.594	10.11	0.784	6.963	8.47	0.639	7.270	7.04	8"
10"	10.750	1.473	7.627	18.75	1.194	8.219	15.70	0.977	8.679	13.16	0.796	9.062	10.93	10"
12"	12.750	1.747	9.046	26.38	1.417	9.746	22.08	1.159	10.293	18.51	0.944	10.749	15.38	12"
14"	14.000	1.918	9.934	31.81	1.556	10.701	26.63	1.273	11.301	22.32	1.037	11.802	18.54	14"
16"	16.000	2.192	11.353	41.55	1.778	12.231	34.78	1.455	12.915	29.15	1.185	13.488	24.22	16"
18"	18.000	2.466	12.772	52.58	2.000	13.760	44.02	1.636	14.532	36.89	1.333	15.174	30.65	18"
20"	20.000	2.740	14.191	64.91	2.222	15.289	54.34	1.818	16.146	45.54	1.481	16.860	37.84	20"
22"	22.000	3.014	15.610	78.55	2.444	16.819	65.75	2.000	17.760	55.10	1.630	18.544	45.79	22"
24"	24.000	3.288	17.029	93.48	2.667	18.346	78.25	2.182	19.374	65.58	1.778	20.231	54.49	24"
26"	26.000				2.889	19.875	91.84	2.364	20.988	76.96	1.926	21.917	63.95	26"
28"	28.000				3.111	21.405	106.51	2.545	22.605	89.26	2.074	23.603	74.17	28"
30"	30.000				3.333	22.934	122.27	2.727	24.219	102.47	2.222	25.289	85.14	30"
32"	32.000				3.556	24.462	139.12	2.909	25.833	116.58	2.370	26.976	96.87	32"
34"	34.000							3.091	27.447	131.61	2.519	28.660	109.36	34"
36"	36.000							3.273	29.061	147.55	2.667	30.346	122.60	36"
42"	42.000							3.818	33.906	200.84	3.111	35.405	166.88	42"
48"	48.000													48"
54"	54.000													54"

This size and dimension chart is intended for reference purposes. It should not be used in place of the advice from a licensed Professional Engineer. Pipe weights are calculated in accordance with PPI TR-7. Average inside diameter is calculated using IPS OD and Minimum wall plus 6% for use in estimating fluid flows. Actual ID will vary. When designing components to fit the pipe ID, refer to pipe dimension and tolerances in the applicable pipe manufacturing specification.

IRON PIPE SIZE (IPS) PRESSURE RATING & DIMENSION DATA FOR PE4710- HDPE PIPE

Pressure Rating are calculated using 0.63 design factor for HDS at 73°F as listed in PPI TR-4 for PE 4710 materials. HDPE can accommodate up to 1.5 times the pipe pressure rating for a recurring surge and up to 2.0 times the pipe pressure rating for an occasional surge. Temperature, Chemical, and Environmental use considerations may require use of additional design factors.

Pressure Rating		125 DR 17.0			100 psi DR 21.0			80 psi DR 26.0			63 psi DR 32.5			
Nominal Pipe Size	IPS OD (in)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Nominal Pipe Size
1 1/4"	1.660													1 1/4"
1 1/2"	1.900													1 1/2"
2"	2.375	0.140	2.078	0.43										2"
3"	3.500	0.206	3.063	0.94										3"
4"	4.500	0.265	3.938	1.55	0.214	4.046	1.27							4"
6"	6.625	0.390	5.798	3.36	0.315	5.957	2.75	0.255	6.084	2.24	0.204	6.193	1.81	6"
8"	8.625	0.507	7.550	5.69	0.411	7.754	4.66	0.332	7.921	3.80	0.265	8.063	3.07	8"
10"	10.750	0.632	9.410	8.83	0.512	9.665	7.24	0.413	9.874	5.91	0.331	10.048	4.77	10"
12"	12.750	0.750	11.160	12.43	0.607	11.463	10.19	0.490	11.711	8.31	0.392	11.919	6.71	12"
14"	14.000	0.824	12.253	14.98	0.667	12.586	12.28	0.538	12.859	10.02	0.431	13.086	8.09	14"
16"	16.000	0.941	14.005	19.57	0.762	14.385	16.04	0.615	14.696	13.09	0.492	14.957	10.56	16"
18"	18.000	1.059	15.755	24.77	0.857	16.183	20.30	0.692	16.533	16.57	0.554	16.826	13.37	18"
20"	20.000	1.176	17.507	30.58	0.952	17.982	25.07	0.769	18.370	20.45	0.615	18.696	16.50	20"
22"	22.000	1.294	19.257	37.00	1.048	19.778	30.33	0.846	20.206	24.75	0.677	20.565	19.97	22"
24"	24.000	1.412	21.007	44.03	1.143	21.577	36.10	0.923	22.043	29.45	0.738	22.435	23.76	24"
26"	26.000	1.529	22.759	51.67	1.238	23.375	42.36	1.000	23.880	34.57	0.800	24.304	27.89	26"
28"	28.000	1.647	24.508	59.93	1.333	25.174	49.13	1.077	25.717	40.09	0.862	26.173	32.34	28"
30"	30.000	1.765	26.258	68.80	1.429	26.971	56.40	1.154	27.554	46.02	0.923	28.043	37.13	30"
32"	32.000	1.882	28.010	78.28	1.524	28.769	64.17	1.231	29.390	52.36	0.985	29.912	42.24	32"
34"	34.000	2.000	29.760	88.37	1.619	30.568	72.44	1.308	31.227	59.11	1.046	31.782	47.69	34"
36"	36.000	2.118	31.510	99.07	1.714	32.366	81.21	1.385	33.064	66.27	1.108	33.651	53.46	36"
42"	42.000	2.471	36.761	134.84	2.000	37.760	110.54	1.615	38.576	90.20	1.292	39.261	72.77	42"
48"	48.000	2.824	42.013	176.12	2.286	43.154	144.38	1.846	44.086	117.81	1.477	44.869	95.05	48"
54"	54.000	3.176	47.266	222.90	2.571	48.549	182.73	2.077	49.597	149.10	1.662	50.477	120.29	54"

This size and dimension chart is intended for reference purposes. It should not be used in place of the advice from a licensed Professional Engineer. Pipe weights are calculated in accordance with PPI TR-7. Average inside diameter is calculated using IPS OD and Minimum wall plus 6% for use in estimating fluid flows. Actual ID will vary. When designing components to fit the pipe ID, refer to pipe dimension and tolerances in the applicable pipe manufacturing specification.

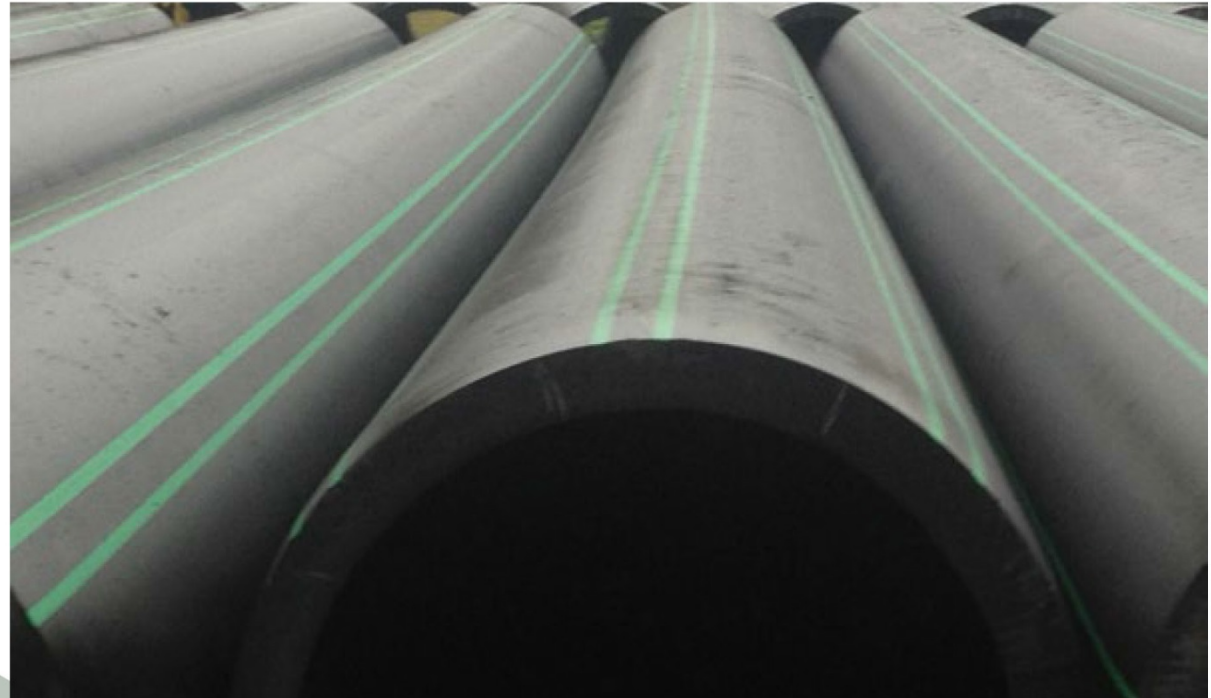
DUCTILE IRON PIPE DIZE (DIPS) PRESSURE RATING & DIMENSION DATA FOR PE4710 HDPE PIPE

Pressure Rating are calculated using 0.63 design factor for HDS at 73°F as listed in PPI TR-4 for PE 4710 materials. HDPE can accomodate up to 1.5 times the pipe pressure rating for a recurring surge and up to 2.0 times the pipe pressure rating for an occasional surge. Temperature, Chemical, and Environmental use considerations may require use of additional design factors.

Pressure Rating		317 psi DR 7.3			250 psi DR 9.0			200 psi DR 11.0			160 psi DR 13.5			
Nominal Pipe Size	DIPS OD (in)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Nominal Pipe Size
4"	4.800	0.658	3.405	3.74	0.533	3.670	3.13	0.436	3.876	2.62	0.356	4.045	2.18	4"
6"	6.900	0.945	4.897	7.73	0.767	5.274	6.47	0.627	5.571	5.42	0.511	5.817	4.50	6"
8"	9.050	1.240	6.421	13.29	1.006	6.917	11.13	0.823	7.305	9.32	0.670	7.630	7.75	8"
10"	11.100	1.521	7.875	20.00	1.233	8.486	16.74	1.009	8.961	14.03	0.822	9.357	11.66	10"
12"	13.200	1.808	9.367	28.28	1.467	10.090	23.67	1.200	10.656	19.84	0.978	11.127	16.48	12"
14"	15.300	2.096	10.856	37.99	1.700	11.696	31.80	1.391	12.351	26.65	1.133	12.898	22.15	14"
16"	17.400	2.384	12.346	49.13	1.933	13.302	41.13	1.582	14.046	34.47	1.289	14.667	28.64	16"
18"	19.500	2.671	13.837	61.71	2.167	14.906	51.66	1.773	15.741	43.29	1.444	16.439	35.97	18"
20"	21.600				2.400	16.512	63.38	1.964	17.436	53.12	1.600	18.208	44.14	20"
24"	25.800				2.867	19.722	90.43	2.345	20.829	75.78	1.911	21.749	62.97	24"
30"	32.000							2.909	25.833	116.58	2.370	26.976	96.87	30"
36"	38.300							3.482	30.918	167.01	2.837	32.286	138.77	36"
42"	44.500										3.296	37.512	187.33	42"

Pressure Rating		125 DR 17.0			100 psi DR 21.0			80 psi DR 26.0			63 psi DR 32.5			
Nominal Pipe Size	DIPS OD (in)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Minimum Wall (in)	Average ID (in)	Weight (lbs/ft)	Nominal Pipe Size
4"	4.800	0.282	4.202	1.76	0.229	4.315	1.45							4"
6"	6.900	0.406	6.039	3.64	0.329	6.203	2.99	0.265	6.338	2.43	0.212	6.451	1.96	6"
8"	9.050	0.532	7.922	6.26	0.431	8.136	5.13	0.348	8.312	4.19	0.278	8.461	3.37	8"
10"	11.100	0.653	9.716	9.42	0.529	9.979	7.73	0.427	10.195	6.30	0.342	10.375	5.09	10"
12"	13.200	0.776	11.555	13.31	0.629	11.867	10.93	0.508	12.123	8.91	0.406	12.339	7.19	12"
14"	15.300	0.900	13.392	17.89	0.729	13.755	14.68	0.588	14.053	11.96	0.471	14.301	9.66	14"
16"	17.400	1.024	15.229	23.15	0.829	15.643	18.98	0.669	15.982	15.48	0.535	16.266	12.48	16"
18"	19.500	1.147	17.068	29.07	0.929	17.531	23.84	0.750	17.910	19.44	0.600	18.228	15.69	18"
20"	21.600	1.271	18.905	35.68	1.029	19.419	29.25	0.831	19.838	23.86	0.665	20.190	19.26	20"
24"	25.800	1.518	22.582	50.89	1.229	23.195	41.73	0.992	23.697	34.03	0.794	24.117	27.46	24"
30"	32.000	1.882	28.010	78.26	1.524	28.769	64.18	1.231	29.390	52.37	0.985	29.912	42.26	30"
36"	38.300	2.253	33.524	112.13	1.824	34.433	91.93	1.473	35.177	75.00	1.178	35.803	60.49	36"
42"	44.500	2.618	38.950	151.39	2.119	40.008	124.09	1.712	40.871	101.28	1.369	41.598	81.68	42"

HDPE PIPE - IPS & DIPS



Hall of Fame is qualified to meet the demanding needs of both the industrial and municipal water, wastewater, and energy markets in applications such as potable water; fire water; sewer; drainage; dredge; oil and gas gathering systems; methane recovery from coal seams and landfills; and water supply lines for oil recovery systems and much more.

CONDUIT & COIL PIPE



Manufactured in sizes from 1/2" thru 12". Most common standards available; ASTM F714, ASTM D3035, ASTM D2239, ASTM F2160, and NEMA TC7. FWP Conduit is RUS (Rural Utility Services) accepted. Various wall thicknesses, colors, stripes, pull tapes, and are available. 6" and smaller is stocked on steel reels, and 8"-12" is stocked in straight lengths only.



ELECTRICAL SWEEPS



QUAZITE ELECTRICAL BOX

HDPE FITTINGS

HDPE FABRICATED FITTINGS



CROSS



REDUCING TEE



BRANCH SADDLE



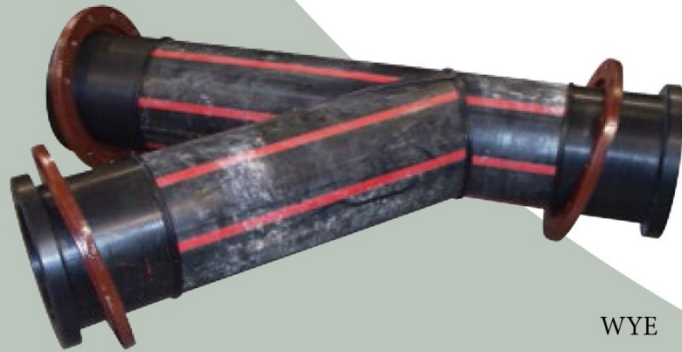
90° ELL



45° ELL



BLIND FLANGE



WYE

HDPE MOLDED FITTINGS



CAP



REDUCER



TEE



MOLDED
REDUCING TEE



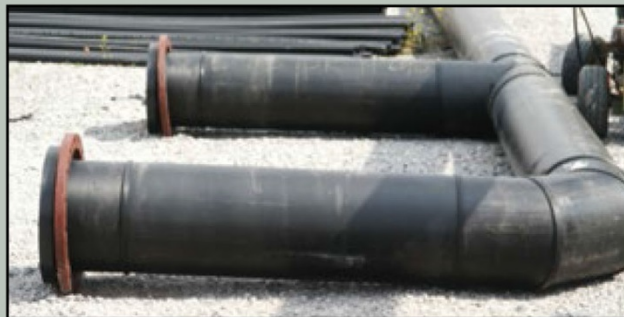
45° ELL



90° ELL



BALL VALVE



FLANGE ADAPTERS - BACKUP RINGS - MJ ADAPTERS



MJ GLAND KIT



MJ ADAPTER



FLANGE ADAPTER



RED PRIMED
DUCTILE IRON
BACK UP RING



STAINLESS STEEL BACKUP RINGS



POLY PRO
BACK UP RING

TRANSITIONS FITTINGS



HDPE X FLANGE



HDPE X PVC
SCHEDULE 40-80



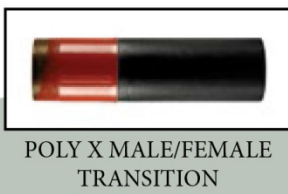
POLY X WELDEND



POLY X MALE/FEMALE
CAMLOCK



HDPE X PVC



POLY X MALE/FEMALE
TRANSITION
STAINLESS OR CARBON
EPOXY COATED GAS
OR WATER

PULLING HEADS



PULLING HEAD WITH
TEST PORT



PULLING HEAD



MOST DIAMETER PULLING HEADS
AVAILABLE

ELECTROFUSION

FITTINGS

ELECTROFUSION is a method for bonding HDPE pipe using heat from energized wire within a fitting. An alternative to butt fusion, electrofusion is cost-effective and ideal for repairs and a range of applications – tie in of directional drills, manhole connections, confined space repair, branch saddles, and more.

HOFIS has an extensive range of Electrofuse fittings in stock. We have processors and scrapers in our rental fleet ready for your project.



45° ELL



90° ELL



BRANCH SADDLE



TAPPING TEE



COUPLER



LOW PRESSURE



SADDLE



REDUCER



FLEX RESTRAINT



TEE



SADDLE WITH VARIOUS CONNECTIONS

EQUIPMENT



ELECTROFUSION COUPLING & PROCESSOR



PROCESSOR SCANNING COUPLER

BUTT FUSION

BUTT FUSION is a proven method of welding together polyethylene pipe and fittings. A fusion machine the pipe and/or fitting, while a cutting blade trims the ends of the pipes. Then, a heating plate is placed between the pipes allowing the two ends to heat up and bond permanently once joined. After cooling, the bond becomes stronger than the pipe itself and you have one monolithic system.

HOFIS supplies pre-fused materials and provides fusion support and rental services



MACHINES - RENTALS & SERVICES

SOCKET FUSION

Socket Fusion uses heat to bond pipes together. Unlike butt fusion, socket fusion is socket x spigot. Custom-shaped heating plates are used in this method, which is perfect for fusing smaller pipe sizes 1/2" CTS to 2" IPS.



SOCKET TOOLING



MINI MC™



SOCKET TOOLING KIT

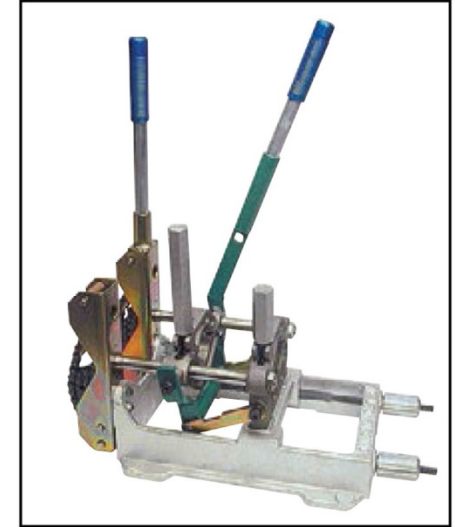


SIDEWALL FUSION

Sidewall Fusion performs fusion on to the side of the pipe wall rather than in line with the pipe wall. Concave/Convex heater plates matching the pipe diameter are installed on the heater and used in conjunction with a combination fusion unit.



SIDEWINDER



NO2CU



HOFIS has a full line of rental equipment, including McElroy fusion machines, Tega electrofusion processors, generators, polyhorse, pipe stands, and data loggers. We are on call 24/7 to meet the immediate needs of polyethylene installation professionals anywhere.

Fusion Units may be rented on a daily, weekly, or monthly basis. Ask about long term and multi-unit rentals rates.

Each fusion unit is properly serviced and completely checked before it is released to a customer for rental. When each unit is returned, it is inspected and serviced.



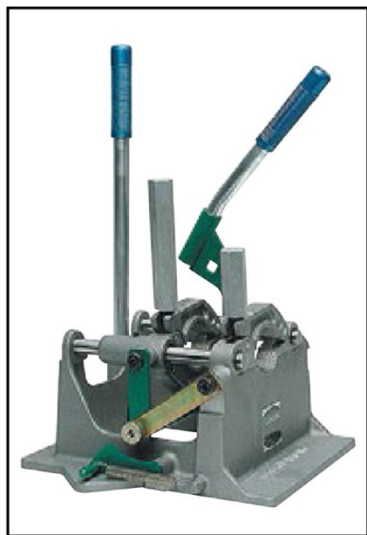
PITBULL NO.26

The PitBull 26 fuses pipe sizes 2" IPS to 6" DIPS (63 mm to 800 mm). Its semi-automatic locking cam helps maintains force during the cooling cycle. The Pitbull 26 fits on the Manual Fusion Stand accessory.



ROLLING NO. 28

The Rolling No.28 is easy to maneuver and fuses pipe sizes 2" IPS to 8" DIPS (65mm to 225mm). It can be adjusted for working in close quarters like ditches, and it is available in a Combination Unit (CU) for sidewall fusion.



NO.2LC

The No.2LC is designed to butt fuse a variety of pipes and fittings, including tees and ells. It can fuse pipe sizes 1/2" CTS to 2" IPS (16mm to 60 mm).



PITBULL NO.14

A compact and reliable machine, the PitBull No.14 is used to fuse pipe sizes 1" IPS to 4" DIPS (32mm to 110mm).



TRACSTAR NO.28

The Tracstar No.28 is a self-propelled vehicle. It functions well on all terrains and fits in a standard long box truck bed for easy transport. The Tracstar No. 28 can butt fuse pipe sizes 2" IPS to 8" DIPS (65 mm to 225 mm), and it contains a generator to power the heater. It is DataLogger compatible and is also in CU for sidewall fusion.

MACHINES - RENTALS & SERVICES

412 PITBULL TRAC/CART

The 412 series will butt fuse pipe sizes 4" IPS to 12" DIPS (110mm to 340mm).



412 TRACSTAR

TRACSTAR NO. 412

The TracStar No. 412 set a new standard with its all terrain mobility. It has an on-board generator and provides dual hydraulic pipe lifts to aid in handling pipe.

618 PITBULL TRAC/CART

No. 618 - Rolling and TracStar
The 618 series will butt fuse pipe sizes 6" IPS to 18" IPS OD (180mm to 450mm).



618 TRACSTAR

TRACSTAR NO. 618

The TracStar No. 618 provides the same services as TracStar No. 412 and can butt fuse up to 18" IPS OD.

T 500 SERIES TRACSTAR



500 TRACSTAR

TRACSTAR 500

The TracStar 500 was the first fusion machine to be mounted on tracks. It can butt fuse pip sizes 6" IPS to 20" IPS OD (180mm to 500mm). Powered by a 23 HP 3 cylinder liquid cooled diesel engine, this TracStar is self-propelled and fit for all terrains.



412 ROLLING

ROLLING NO. 412

The Rolling No. 412 was the first fully self-contained fusion machine in the world. It is DataLogger compatible and easily maneuverable. Its hydraulic pipe lift aids in loading/unloading pipe.



618 ROLLING

ROLLING NO. 618

The Rolling No. 618 bridges the gap between small and large diameter pipe fusion. It contains an on-board generator and hydraulic pipe lifts. It is easy to maneuver and is DataLogger compatible.



MACHINES - RENTALS & SERVICES

NO. 824 & TRACSTAR 630

These machines will butt fuse pipe sizes 8" IPS to 24" IPS OD (225mm to 630mm). They are the first fusion machines of their size designed for in-ditch, close quarter work, while still maintaining all advantages of track and rolling machines. They are four or three jaw capable for improved in-ditch fusion.



824 ROLLING



630 TRACSTAR

NO. 1236 & TRACSTAR 900

These machines butt fuse pipe sizes 12" IPS to 36" IPS OD (340mm to 900mm). They have the same advantages as No. 824 & TracStar 630 with additional features for working in close quarters.



1236 ROLLING



900 TRACSTAR

NO. 824

The No. 824 can be converted to use a top-loading heater and facer for confined spaces. Its rugged outriggers assure stability for all jobs.

TRACSTAR 630

TracStar 630 has an on-board generator and a removable carriage for in-ditch work. Its dual speed tracks make it durable in all terrain.



**ROLLING NO. 1648**

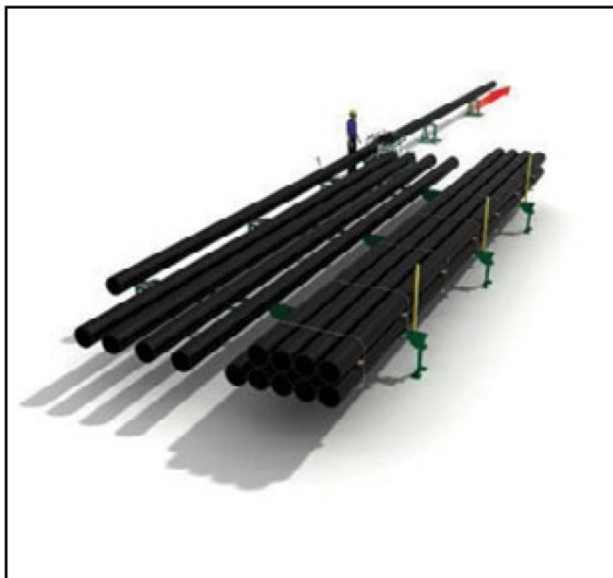
The Rolling No. 1648 serves the larger diameter needs of water and sewer industry. It will butt fuse pipe sizes 16" IPS OD to 48" IPS OD (450mm to 1200 mm). It allows for fusion of most fittings without special holders or removal of outer jaw, and it can fabricate ells. It has dual hydraulic pipe lifts, hydraulic clamping, and a pivoting heater and facer.

**ROLLING NO. 2065**

The Rolling No. 2065 was designed for the largest pipe applications. It will butt fuse sizes 20" IPS OD to 65" IPS OD (500mm to 1600mm) and has all the advantages of No. 1648.



POLYHORSE - PIPE STAND - INFIELD TENSILE TESTER



POLYHORSE WITH PIPE



POLYHORSE



PIPE STAND



INFIELD TENSILE TESTER

POLYHORSE

The PolyHorse is a pipe handling system with adjustable racks to store and install pipes on site. It facilitates PE pipe sizes 3" to 20". The PolyHorse reduces manpower and additional equipment and enhances productivity by 150%.

PIPE STANDS

Adjustable pipe stands are essential to support, position and align pipe to be fused.

INFIELD TENSILE TESTER

This machine allows you to test HDPE butt fusion joints in the field. A hand-pump system tests coupons from pipes 2" IPS (63mm) and larger.

DATALOGGERS & ACCESSORIES

TEST CAPS

Test Caps are used for quick and easy air pressure testing of PE pipe. They have been pressure rated to 165 PSI to meet 49 CFR192.513. Test Caps are fit for pipe sizes ½” CTS to 2” IPS. They are made of corrosion resistant material.



WIRED DATALOGGER

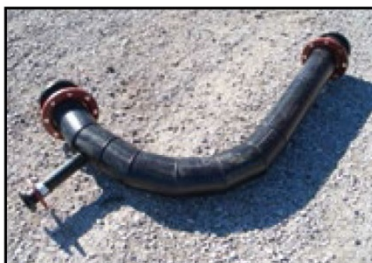


WIRELESS DATALOGGER

DATALOGGER

The DataLogger records parameters of the fusion process and can be used to verify proper fusion and installation procedures. It comes in two parts – a data collection device, which records heater temperature and fusion pressure, and a handheld computer where the data is transmitted and stored for later use. It comes in wired and wireless versions.

IN-HOUSE FABRICATION



FABRICATION

The HOFIS team can custom fabricate or extrusion weld any polyethylene structure you can design. We have more than 40 years experience in fabricating HDPE fittings and structures for various applications.



FLANGED SPOOLS



PROCESS MANIFOLD



HDPE FLANGED FITTINGS



FITTINGS



DUAL CONTAINMENT - PIPE PERFORATION

DUAL CONTAINMENT



PIPE PERFORATION



FABRICATION AND PIPE PERFORATING SERVICES

HOFIS provides various fabrications and pipe perforating services in our warehouse or on your job site. In order to assure your quality projects, we will train your staff in these methods or facilitate the fabrication and perforation process for you.

PERFORATION

We can also custom perforate or slot polyethylene & PVC or CPVC pipe efficiently and cost effectively. This includes options to customize your perforation configuration of hole size, spacing, and quantity.

DUAL CONTAINMENT

Dual wall containment pipe is designed for leak protection. Also called double wall HDPE pipe, it is made from two solid wall HDPE pipes. The pipe consists of an inner pipe (Carrier Pipe) and outer pipe (Containment Pipe), which adds the protection of a second pipe to contain fluids during a leak.

EXTRUSION WELDING

Extrusion welding is the preferred method for joining material over 6mm thick. It allows the application of bigger welds in a single weld pass. In this process, a welding rod is drawn into a hand held plastic extruder where it is plasticized and then forced out of the extruder, while hot air allows bonding to take place.



CORRUGATED PVC -HDPE -METAL- CONCRETE



GALVANIZED CORRUGATED METAL PIPE



A2000 PVC

With a wide variety of pipe material, sizes, corrugations and coatings, HOFIS provides a diverse line of products for a range of applications, including drainage, sanitary, storm water and irrigation. Our underground drainage solutions are designed for durability, efficient flow, and ease of installation.



REINFORCED CONCRETE PIPE



CORRUGATED HDPE PIPE



A2000 FITTINGS



CORRUGATED HDPE PIPE

DRAINAGE ACCESSORIES



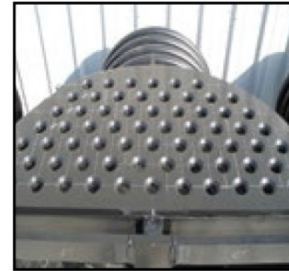
**DURO MAX - STEEL REINFORCED
POLYETHYLENE TECHNOLOGY**



CONCRETE STRUCTURES



**DRAINAGE CONTROL
SYSTEM**



**DRAINAGE CONTROL
SYSTEM**



**CORRUGATED
PIPE**



**FABRICATED
WYE**



CLEAN OUT



**TRENCH
DRAIN**

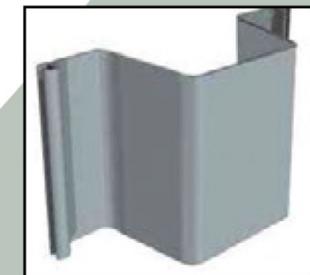


**PVC CATCH
BASIN**

We stock a wide variety of drainage accessories. From fabricated fittings to trench drain, floor drain, frame, and grates, you are sure to find all parts to bring your project to completion.



PVC SHEET PILING



SHORE GUARD

FABRICS AND GEOGRIDS



WOVEN



NON WOVEN



**BIAXIAL
GEOGRID**



VARIOUS FABRICS

CARBON & STAINLESS STEEL PIPE VALVE & FITTINGS

CARBON STEEL PIPE, VALVE & FITTINGS



CARBON STEEL PIPE



CARBON STEEL PIPE



FLANGES



CARBON FBE



THREADED NIPPLES



PLAIN END NIPPLES



FITTINGS



FLANGES



VALVE

We supply carbon and stainless-steel pipes, valves, and fittings, and we carry all sizes and wall-thicknesses of both coated and non-coated materials.

STAINLESS STEEL PIPE, VALVE & FITTINGS



FLANGES



PRESSURE FITTING



STUB ENDS



NIPPLES



PIPE

PVC - CPVC - EAGLE LOC 900

HOFIS carries a wide variety of PVC/CPVC materials. Some of these include: Schedule 40, Schedule 80, DWV, C900, C906 pipe, valves, and fittings.



C900

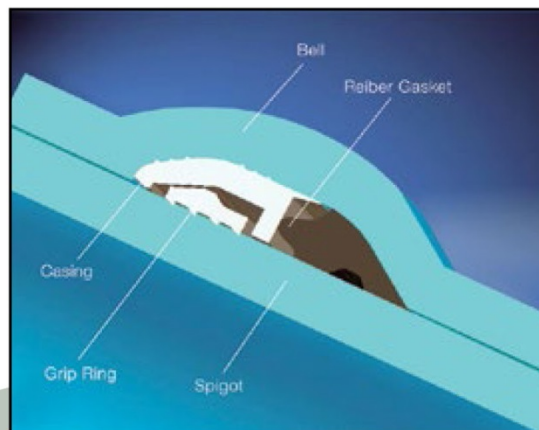
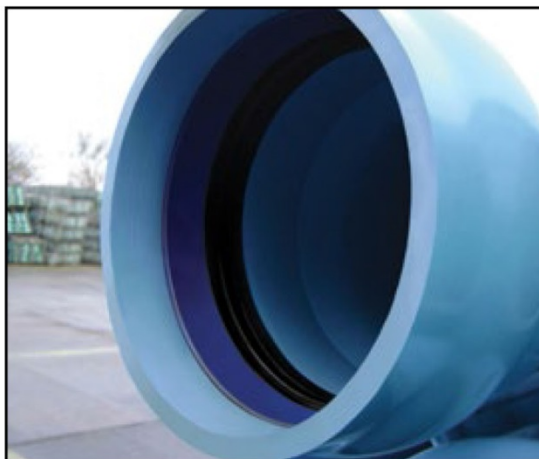


SDR 35



PVC, CPVC, SCH 40 & SCH 80
PIPE & FITTINGS

Eagle Loc 900 is an internal joint restraint for portable water distribution, as well as sanitary sewer force mains. Eagle Loc 900 grips the joint from inside the pipe eliminating external joint restraints and thrust blocks.



C900 EAGLE LOC

DUCTILE IRON - PIPE, VALVES & FITTINGS

Our Ductile Iron material includes restraints, locking gaskets, pipes, and fittings. We carry all sizes and class.



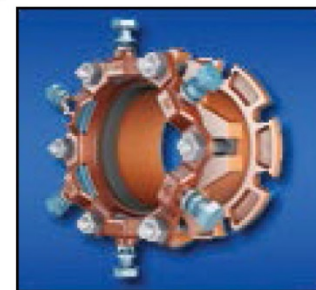
CEMENT LINED DUCTILE IRON PIPE



FIELD LOK



MJ X MJ FITTINGS



PVC STARFLANGE



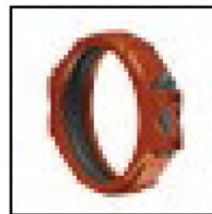
PVC STARFLANGE



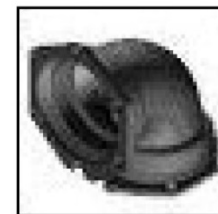
MJ BEND



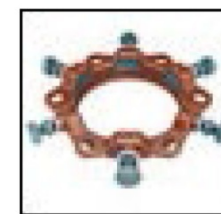
DUCTILE IRON PIPE



JOINT RESTRAINT



MJ 90



MEGA LUG



IRON CASTINGS

HYDRANTS - VALVES



HYDRANT WITH MONITOR ELL



FLANGED GATE VALVE



HYDRANT



HYDRANT



CHECK VALVE



POST INDICATOR VALVE & POST



HYDRANTS & MJ GATE VALVE



INDICATOR POST

HYDRANTS & VALVES
HOFIS provides a wide selection of gate valves, check valves, fire hydrants, and indicator post in all areas of the industry

PIPELINE ACCESSORIES



**BITUMASTIC
1 GALLON**



**BITUMASTIC
5 GALLONS**



CASING SPACERS



**CAUTION BURIED
PIPELINE SIGN**



**CONCRETE ANCHOR
WEIGHT**



**DETECTER NAME
TAPE**



CASING END SEAL



GASKETS



LINK SEAL



NUTS AND BOLTS



PIPE PLUG



PIPE SOCK



**PIPELINE PIGS
CLEANERS**



PIPELINE MARKERS



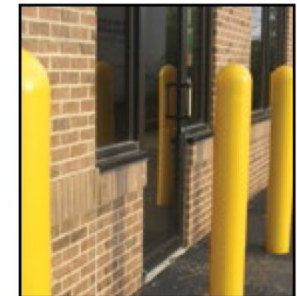
POLYSLEEVE



POLYKEN TAPE



TRACER WIRE



PIPE BOLLARDS