

ENVIROHOSE

A SELECT ENERGY SERVICES SOLUTION

For the most efficient, environmentally safe method for managing high-volume, high-rate water transfer, EnviroHose is the solution you need.

Keep operations flowing smoothly and projects running on time with EnviroHose, our no-leak, top-of-the-line layflat fluid delivery system. With the best products, equipment, service, and personnel, Select Energy Services delivers a smarter way to move water to operators in every major US shale play.



ABOUT ENVIROHOSE

Layflat polyurethane hose is lightweight and resistant to weather, abrasion and cracking. With operating pressures up to 200 psi, and manufactured with NSF Standard 61 approved materials, EnviroHose offers the surest, most efficient means for critical fluid delivery and transport.



BENEFITS

- No-leak product significantly reduces water loss
- High-pressure rating allows for faster fluid delivery
- Increase overall cost-efficiency
- Highly resistant to hydrolysis, ozone, hydrocarbons and other chemicals.





Project Design & Procurement
STEP 1



Physical Construction
STEP 2



Transfer
STEP 3



Project Deconstruction
STEP 4

PROCESS

Through our collaborative 4-step process, we provide a smarter method for water delivery and removal for your unique situation. To do this right every time, Select has built a water transfer team with more consolidated years of experience than any other water transfer company, procured superior equipment and established rigorous safety standards

Inside Diameter	Weight lbs/ft	Overall Wall Thickness	Cover Thickness	Working Pressure	Burst Pressure	Safety Factor
8"	2.04	.170"	.50"	200 PSI	600 PSI	3.00:1
10"	2.55	.170"	.50"	200 PSI	450 PSI	2.25:1
12"	3.15	.180"	.50"	200 PSI	450 PSI	2.25:1



EQUIPMENT

Select Energy Services owns and operates more miles of layflat hose *than any other water transfer provider*. We are committed to steadily increasing our EnviroHose mileage to meet the demands of energy producers.



selectenergyservices.com

Select Energy Services specializes in high-volume, high-rate water transfer services through a variety of mobile piping systems, including environmentally-safe, no-leak **EnviroHose** to support hydraulic fracturing. Water transfer offers a cost-effective alternative to trucking, which involves more resources, takes more time and damages roadways. Select Energy Services has more water transfer equipment than any other US service provider. Our team of over 1,000 transfer employees is dedicated to completing every project successfully and on schedule, working directly with you to address any challenges along the way. Add in our access to over 2 billion barrels of source water and you will see that our Select Energy Services are unmatched.