



Introducing The Saddle Bag Weight

The Saddle Bag Weight™ is a new buoyancy control weighting device made of a nonwoven geotextile and filled with dry sand with no damage to pipeline coating. Sizes ranging from 4-48". Can be easily modified to go on ANY pipeline (plastic, fiberglass, water and sewer etc.)

Advantages of The Saddle Bag Weight™

- Eliminates the need for sand bags when separating multiple pipes.
- May be quickly designed for a specific type of pipe (fibreglass, plastic, steel).
- No rock shield required (less cost per weight for oil and gas company).
- Reduced shipping costs to remote locations (option to fill closer to job site).
- No damage to pipe when installed.
- No bolts or tools required to install.
- Efficient installation reduces crew size.
- Simple installation reduces completion time.
- No manual handling (joining of weight halves).
- Eliminates uncontrolled rolling of weighted pipe into trench.
- Reduces safety problems.
- Non-biodegradable and easily removed if required.
- No leaching of lime or sulphur into the environment.
- So versatile it can be used on a variety of pipe sizes.
- Easy to secure on trailer and less movement when hauling.
- May be used as set-on weight due to low center of gravity.



Standard Weight & Sizes

| Size | Weight (KG) | Weight (LBS) |
|------|-------------|--------------|
| 2" | 23 | 50 |
| 4" | 100 | 220 |
| 6" | 200 | 440 |
| 8" | 300 | 660 |
| 10" | 500 | 1100 |
| 12" | 730 | 1600 |
| 16" | 1135 | 2500 |
| 20" | 2270 | 5000 |
| 24" | 2270 | 5000 |
| 30" | 3180 | 7000 |
| 36" | 4090 | 9000 |

**For Pricing And Availability Contact Our
Sales Team at 780-962-6559**