| DriscoPlex ${ }^{\circledR} 4600$ IPS - Iron Pipe Sizes |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IPS |  | DR 19 |  |  | DR 17 |  |  |
| ASTM F714 PR |  | PR = 112 psi |  |  | $\mathrm{PR}=125 \mathrm{psi}$ |  |  |
| AWWA C906 PC |  | PC = 88 psi |  |  | PC = 100 psi |  |  |
|  |  | Min Wall | Avg. ID | Wgt. | Min Wall | Avg. ID | Wgt. |
| Pipe Size, in. | OD, in. | in. | in. | lbs/ft | in. | in. | lbs/ft |
| 2 | 2.375 | 0.125 | 2.110 | 0.39 | 0.265 | 3.938 | 1.55 |
| 4 | 4.50 | 0.237 | 3.998 | 1.39 | 0.265 | 3.938 | 1.55 |
| 6 | 6.63 | 0.349 | 5.886 | 3.02 | 0.390 | 5.798 | 3.36 |
| 8 | 8.63 | 0.454 | 7.663 | 5.12 | 0.507 | 7.550 | 5.69 |
| 10 | 10.75 | 0.566 | 9.551 | 7.96 | 0.632 | 9.410 | 8.83 |
| 12 | 12.75 | 0.671 | 11.327 | 11.20 | 0.750 | 11.160 | 12.43 |

DriscoPlex ${ }^{\circledR} 4700$ DIPS - Ductile Iron Pipe

| DIPS |  | DR 19 |  |  | DR 17 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASTM F14 PR |  | PR = 112 psi |  |  | PR = 125 psi |  |  |
| AWWA C906 PC |  | PC = 88 psi |  |  | PC = 100 psi |  |  |
|  |  | Min Wall | Avg. ID | Wgt. | Min Wall | Avg. ID | Wgt. |
| Pipe Size, in. | OD, in. | in. | in. | Ibs/ft | in. | in. | lbs/ft |
| 4 | 4.80 | 0.253 | 4.264 | 1.59 | 0.282 | 4.201 | 1.76 |
| 6 | 6.90 | 0.363 | 6.130 | 3.28 | 0.406 | 6.040 | 3.64 |
| 8 | 9.05 | 0.476 | 8.040 | 5.64 | 0.532 | 7.921 | 6.26 |
| 10 | 11.10 | 0.584 | 9.861 | 8.49 | 0.653 | 9.716 | 9.42 |
| 12 | 13.20 | 0.695 | 11.727 | 12.00 | 0.776 | 11.554 | 13.32 |

This product flyer is intended for reference purposes. It should not be used in place of the advice from a licensed Professional Engineer. Pressure Ratings and Pressure Class are based on operating temperature up to $80^{\circ}$ F. Pressure class is based on a 0.5 Design Factor for water application from AWWA while Pressure Rating is based on a 0.63 Design Factor per PPI TR-41. Average inside diameter is calculated using Nominal OD and Minimum Wall plus 6\% for use in estimating fluid flow. Actual ID will vary. When designing components to fit the pipe ID, refer to pipe dimensions and tolerances in the applicable pipe manufacturing specification. Additional information available at www.performancepipe.com

