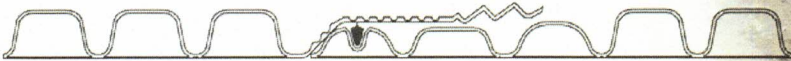


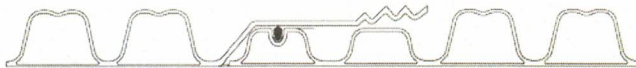
MAXFLO

Bell/Spigot Connection

12", 15", 18", 24" HDPE PIPE



30", 36", 48" HDPE PIPE

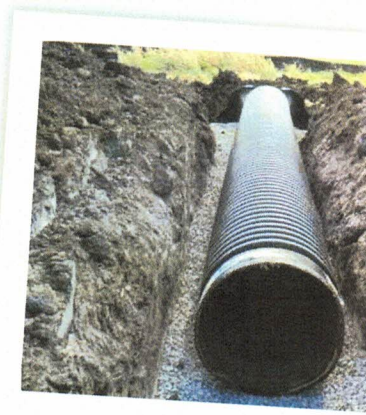


DUAL WALL FEATURES:

- In-line bell design with ASTM F477 gaskets
- Soil tight and watertight joints available
- High performance bell/spigot design for superior connective strength
- All MaXflo bells cover a minimum of two ribs
- All pipe meets or exceeds AASHTO M252 and M294

TIMEWELL MaXflo Pipe meets or exceeds numerous industry standards including:

| | |
|--------------------|--|
| AASHTO M252 | Requirements and testing for 3"-10" pipe, couplings and fittings for use in subsurface drainage systems, storm sewers, and in surface drainage Referenced - ASTM D618 - ASTM D3350 - ASTM D2122 - ASTM F667 Standards: - ASTM D883 - ASTM D1693 - ASTM D2412 - ASTM F412 |
| AASHTO M294 | Requirements and testing for 12"-60" pipe, couplings and fittings for use in surface and subsurface drainage applications. Now with industry inclusion of recycled materials for sustainability and service life Referenced - ASTM D618 - ASTM D3350 - ASTM D2122 - ASTM D2412 Standards: - ASTM D883 - ASTM D1693 - ASTM D2444 - ASTM F667 - AASHTO Standard Specification for Highway Bridges |
| ASTM D3350 | Identification of pipe and fitting materials in accordance with a cell classification system |
| ASTM D2321 | Recommendations for the installation of pipe used in sewers and other gravity-flow applications |
| ASTM D3212 | Specifications for joints of pipe systems intended for drain, and gravity sewerage at internal or external pressures less than 25 ft head using flexible watertight elastomeric seals |
| ASTM F477 | Requirements for elastomeric seals (gaskets) used to seal the joints of pipe used for gravity, low-pressure, and high-pressure applications |
| ASTM F2306 | Requirements for non-pressure (gravity flow) 8"-60" annular corrugated profile-wall polyethylene (PE) pipe and fittings for gravity-flow storm sewer and subsurface drainage applications |
| NTPEP | National Transportation Product Evaluation Program Certified: Certification Program of AASHTO (4"-60") |



* Applies only to MaXflow water tight configurations.