**STORMTECH CHAMBER SPECIFICATIONS**

1. Chambers shall be manufactured from high-density polyethylene (HDPE) in accordance with AASHTO M43.
2. Chambers shall be ISO 9001:2008 certified and produced under a quality assurance program.
3. Chambers shall be ISO 13485:2012 certified and produced under a quality management system.
4. Chambers shall conform to the design and specification requirements outlined in this manual.
5. Chambers shall be manufactured in accordance with the manufacturers’ instructions and ANSI/ANSI/AWWA C962 standards.
6. Chambers shall be manufactured in accordance with the manufacturers’ instructions and AASHTO M145 standards.
7. Chambers shall be manufactured in accordance with the manufacturers’ instructions and ASTM D4969 standards.
8. Chambers shall be manufactured in accordance with the manufacturers’ instructions and ASTM D2843 standards.
9. Chambers shall be manufactured in accordance with the manufacturers’ instructions and ASTM D7623 standards.
10. Chambers shall be manufactured in accordance with the manufacturers’ instructions and ASTM D7623 standards.

**IMPORTANT - NOTES FOR THE BEDDING AND INSTALLATION OF THE SC-160LP SYSTEM**

1. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
2. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
3. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
4. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
5. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
6. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
7. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
8. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
9. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.

**NOTES FOR CONSTRUCTION EQUIPMENT**

1. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
2. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
3. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
4. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
5. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
6. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
7. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
8. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.
9. The site design engineer shall be responsible for verifying the foundation soil conditions and the subgrade soil conditions to ensure that the foundation soil meets the design criteria.

**ACCEPTABLE FILL MATERIALS: STORMTECH SC-160LP CHAMBER SYSTEMS**

**Material**

- **Location:** Chamber system
- **Description:** Chamber system
- **Container:** Chamber system
- **Volume:** Chamber system
- **Weight:** Chamber system
- **Price:** Chamber system
- **Notes:** Chamber system

**CONTACT STORMTECH AT 1-888-892-2694 WITH ANY QUESTIONS ON INSTALLATION REQUIREMENTS OR WEIGHT LIMITS FOR CONSTRUCTION EQUIPMENT.