



ASTM D2729 Solvent Weld PVC Sewer & Drain Pipe Certification

ASTM D2729 Solvent Weld PVC Sewer & Drain Pipe (sizes 3", 4", & 6"), offered by Hawk Plastics, is constructed in accordance with ASTM D2729. The PVC material aligns to cell classification 12454 or 12364 as defined by ASTM D1784. The standard pipe has a laying length of 10 feet. Pipe supplied for sewer and drain applications is white in color.

ASTM D2729 pipe products are provided in solid wall bell end and perforated bell end. Hawk Plastic's ASTM D2729 standard perforation patterns are as follows:

- 2 rows of perforation pattern – ½" diameter holes, 120° apart
- 3 rows of perforation pattern – ½" diameter holes, 60° apart
- AASHTO M-278 perforation pattern

These products are offered at a minimum pipe stiffness of 19 psi (3"), 11 psi (4"), 8 psi (6") as defined by ASTM D2412.

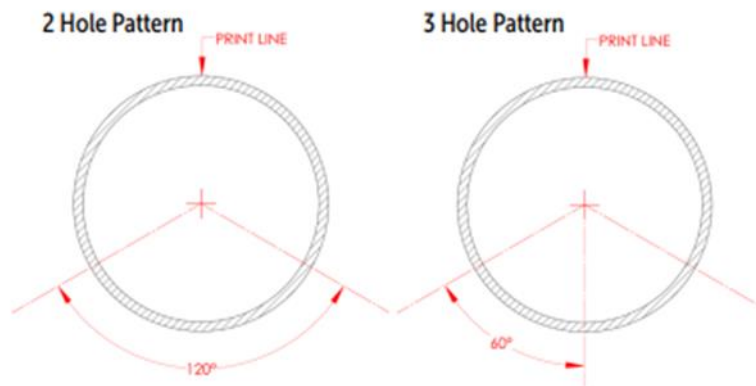
HAWK PLASTICS

Hawk Plastics 193 First Rd. Childersburg, AL 35044 Phone: 800-467-4295 Fax: 256-378-3079



Reference Standards:

- **ASTM D1784** Standard Specification for Rigid Poly (Vinyl Chloride) (PVC) Compounds and Chlorinated Poly (Vinyl Chloride) (CPVC) Compounds
- **ASTM D2412** Standard Test Method for Determination of External Loading Characteristics of Plastic Pipe by Parallel-Plate Loading
- **ASTM D2729** Standard Specification for Poly (Vinyl Chloride) (PVC) Sewer Pipe and Fittings



NOTE: AASHTO M-278 Perforation Pattern is also available

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