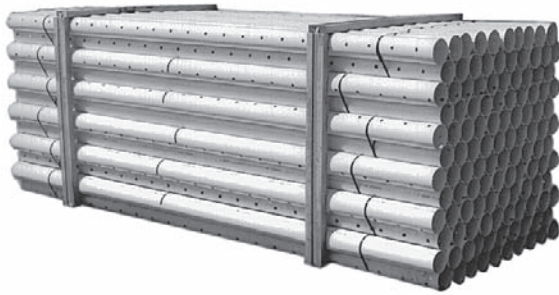


Pipe A-19

800-EJP-24 HR

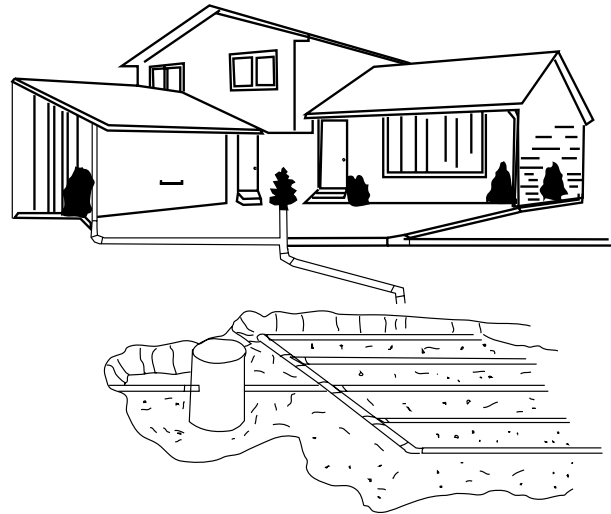
Sewer and Drain Pipe (S&D Pipe)



Available in solid and perforated

Sewer and Drain pipe is available for domestic sewer and drain, septic systems, foundation underdrains and other non-pressure drainage applications. It is not damaged by soil shifting, frost, freezing or thawing conditions when proper bedding and backfilling are used. Its construction provides a rust, corrosion, moisture and root proof installation with high flow capacity. S&D pipe is lightweight, easy to handle and install, and is available in both 1500, 2000 and 3000 PSI crushing strength. This pipe is available in 4" and 6" sizes, both solid and perforated, with standard bell and spigot laying lengths of 10'. No gaskets or cement are required to complete the joint assembly.

DESCRIPTION	PRODUCT NUMBER
4" PVC S&D Pipe Solid (1500/2000 lb.)	78010
4" PVC S&D Pipe Perforated (1500/2000 lb.)	78020
4" PVC S&D Pipe Solid (3000 lb.)	78010 5
4" PVC S&D Pipe Perforated (3000 lb.)	78020 1
6" PVC S&D Pipe Solid (1500/2000 lb.)	78026
6" PVC S&D Pipe Perforated (1500/2000 lb.)	78027



SHORT SPEC:

Pipe shall conform to ASTM/ANSI D 2729 or ASTM F 810. Minimum crush strength shall be 1500 PSI. Standard laying length shall be 10 ft. with bell and spigot ends. Perforations, when applicable, shall be according to local standards, normally $\frac{5}{8}$ " or $\frac{3}{4}$ " holes on 5" centers and in either two or three rows 120° apart.

NOTES:

- See Section B for S&D pipe fittings.
- Some crushing strengths may not be available at all EJP locations.