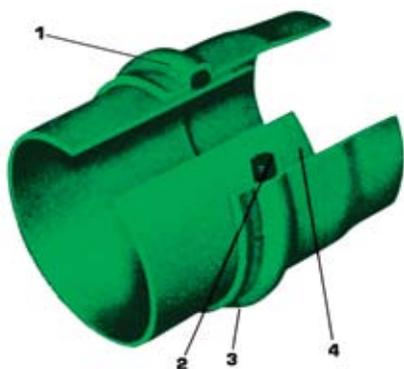


Pipe A-37

PVC Sewer Pipe

SDR 35 Sewer Pipe



Features:

1. Gasket joint meets exacting tightness requirements, simplifies assembly.
2. Locked-in rubber sealing gasket provides tight, flexible seal. Meets requirements of ASTM D-3212 —“Joints for Drain and Sewer Pipes Using Flexible Elastomeric Seals.”
3. The bell is an integral part of the pipe section having the same strength.
4. Spigot pipe ends are supplied from factory with bevels.

The choice of contractors and municipalities*, SDR 35 PVC Sewer Pipe offers the following advantages in both solid wall and perforated pipe:

- Chemical Resistance.
- Abrasion Resistance.
- High flow characteristics permit use of smaller diameter pipe and flatter grades for installation.
- Locked-in gasket protects against loss and eliminates need for field installation.
- Flexible joint allows for linear expansion and contraction.
- Perforated pipe available with or without gasket.
- No cementing of joints is required for installation.

PIPE SIZE	O.D	PRODUCT NUMBERS	
		SOLID	PERFORATED
4"	4.215	27010 1	27007 1
6"	6.275	27020 2	27020 3
8"	8.400	27030 1	27027
10"	10.500	27040 2	27040 3
12"	12.500	27050 1	27049 1
15"	15.300	27053 1	27051
18"	18.701	25605	—
21"	22.047	25650	—
24"	24.803	25700	—
27"	27.953	25755	—
30"	32.000	27054 85	—
36"	38.300	27054 98	—
42"	44.500	25300	—
48"	50.800	25310	—

NOTES:

- Standard perforations for pipe diameters 4"-15" are ½" diameter holes, 5" on center, 2 rows and 120° apart.
- Installation guides are available upon request from your local Team EJP sales office for one.
- See Section B for PVC sewer fittings.

*See Short Spec.

SHORT SPEC:

Pipe shall conform to ASTM D 3034 for sizes 4" -15" and ASTM F679 for sizes 18"-48". PVC resin compound shall conform to ASTM D 1784 and rubber gaskets shall conform to ASTM D 3212 and F 477. Standard laying lengths are 13 ft. or 14 ft. depending on manufacturer. The pipe shall be colored green to identify it for sewer applications.