

Solvent Weld Sewer PVC (Perforated or Solid)

DR 35 Pipe

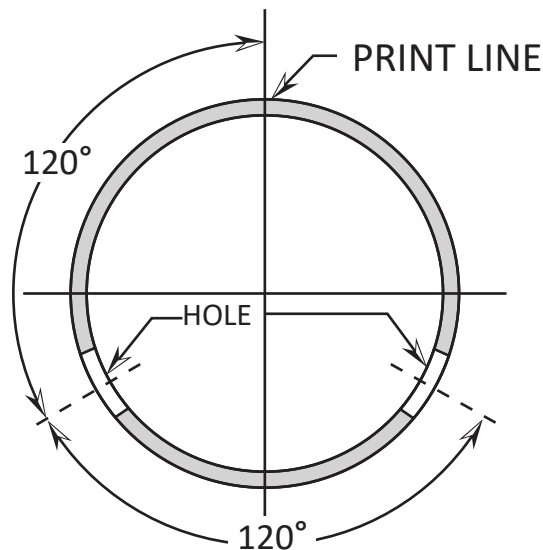
Conforms to ASTM D 3034 and ASTM D 1784, cell class 12454 or 12364

- Proper hole positioning is assured by centering pipe print line at top.
- Product manufactured with one integral solvent-weld bell standard per length.

Part Number		Trade Size	Length (feet)	Dimensions (inches)		Minimum Wall (inches)	Approximate Weight Per 100' (lbs)	Standard Crate Quantity (feet)
Solid	*Perforated			O.D. (avg)	I.D. (approx)			
3040010	3040010F	4	10	4.215	3.96	0.120	103	630
3040020	3040020F		20					1,260
3060010	3060010F	6	10	6.275	5.89	0.180	236	260
3060020	3060020F		20					520

* Perforated SDR 35 sewer pipe meets the requirements of ASTM D 3034 prior to Perforation.

LOCATION OF PRINT LINE AND PERFORATIONS



Perforation Specifications: Two rows of 1/2" diameter holes with hole spacing of 5" center-to-center.