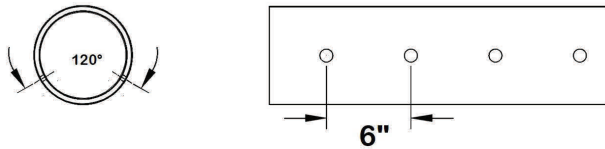




# Macon Plastics Perforated Pipe Quote Sheet

## Standard Style 1

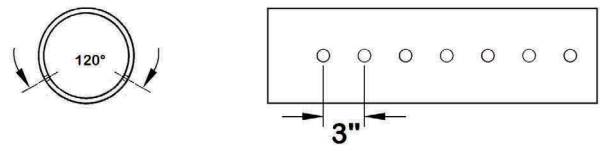
3/8" Holes, 2 Rows (120° apart), 6" Centers



Total Area of Perforation: 14' pipe length = 6.16 sq. in.  
20' pipe length = 8.80 sq. in.

## Standard Style 2

3/8" Holes, 2 Rows (120° apart), 3" Centers



Total Area of Perforation: 14' pipe length = 12.32 sq. in.  
20' pipe length = 17.60 sq. in.

## ASTM F758 / AASHTO M278

4" Pipe - 3/8" Holes, 2 Rows (90° apart), 3" Centers

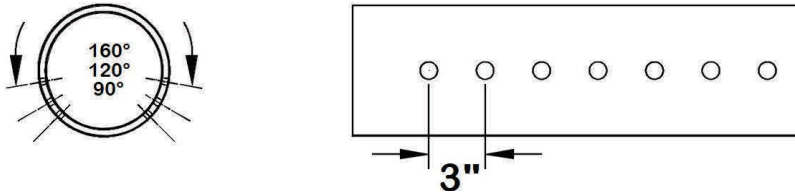
Total Area of Perforation: 14' pipe = 6.16 sq. in. 20' pipe = 8.80 sq. in.

6" to 10" Pipe - 3/8" Holes, 4 Rows (2@90° & 2@160°), 3" Centers

Total Area of Perforation: 14' pipe = 12.32 sq. in. 20' pipe = 17.60 sq. in.

12" to 15" Pipe - 3/8" Holes, 6 Rows (2@90°, 2@120° & 2@160°), 3" Centers

Total Area of Perforation: 14' pipe = 18.48 sq. in. 20' pipe = 26.40 sq. in.



## We also do custom perforations!

## Call us for more information. 888.782.2722

### Information we need to quote

Size Pipe: \_\_\_\_\_  
Type (SCH 40, SDR 35, etc.): \_\_\_\_\_  
# of Feet: \_\_\_\_\_  
Plain End, Bell End or Gasketed End: \_\_\_\_\_  
Perf Style: 1, 2 or Custom: \_\_\_\_\_  
Destination Address: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_  
Zip Code: \_\_\_\_\_

### If Custom

Size of Holes: \_\_\_\_\_  
# of Rows: \_\_\_\_\_ Angles of all Rows (A): \_\_\_\_\_  
Distance Between Centers ( in Inches): \_\_\_\_\_  
Are Rows Staggered: (Yes/No) \_\_\_\_\_

