

# FLOUNDER 3D









1377



1381



1378

|  P/N |  Hose Con. |  Minimum/GPM |  Pipe Diameter |  L x W<br>Dimensions |  lbs.<br>Weight |  Rear Jets |  Front Jets |  Radial Jets |  #<br>Tier |
|---|---|---|---|---|--|---|--|---|---|
| 1377  | 1 1/4"  | 80  | 15" - 60"   | 10,62" x 7,08"  | 37,47  | 10  | ---  | ---   | 3   |
| 1378  | 1"  | 50  | 12" - 40"   | 8,66" x 5,90"   | 20,94  | 8   | ---  | ---   | 3   |
| 1380  | 3/4"  | 30  | 10" - 24"   | 7,08" x 3,93"   | 9,5  | 6   | ---  | ---   | 3   |
| 1381  | 1/2"  | 12  | 4" - 12"  | 5,90" x 3,54"   | 6,61   | 4   | ---  | ---   | 3   |
| 1382  | 3/8"  | 6   | 2" - 4"   | 3,93" x 2,75"   | 2,2  | 4   | ---  | ---   | 3   |

**Being flat, compact, heavy and wedge-shaped** makes the Flounder Nozzle 3D ideal for cleaning sand, dirt/mud, gravel and other material at the bottom of the pipe. The 3D fluid mechanics in combination with the design makes the cleaning process fast and effective.

**ICM OF AMERICA**

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