

The ProJet SN Series Pumps provide excellent performance with good pressure for wells to 25' deep. Self-priming after the priming chamber has been filled with water.

APPLICATIONS

Water systems and sprinkling...

SPECIFICATIONS

Max. Liquid Temperature: 140.

Max. Inlet Pressure: 50 .

Average Priming Time (in minutes) at 15 Feet:

5	2.3_	7	1.7
10	1.3_	15	1.1

Average Priming Time (in minutes) at 25 Feet:

5	6.4_	7	4.4
10	4.4_	15	2.6

Body: - in in

Nozzle:

BERKELEY® PROJET™ SN Series

1 in, - 1 in J

The image shows a technical drawing of a table. The table has a grid top and a grid base. The top grid is composed of 8 columns and 3 rows. The base grid is also composed of 8 columns and 3 rows. A thick black horizontal bar is positioned above the top grid, and a thick grey horizontal bar is positioned below the base grid. The table is centered on the page.

OUTLINE DIMENSIONS



