

PGP Red Standard Nozzle Performance Data P/N 130900

Table with 6 columns: Nozzle, Pressure PSI, Radius ft., Flow GPM, Precip in/hr, and ▲. Rows for nozzle sizes 1-12.

PGP Blue Standard Nozzle Performance Data P/N 665300

Table with 6 columns: Nozzle, Pressure PSI, Radius ft., Flow GPM, Precip in/hr, and ▲. Rows for nozzle sizes 1.5-8.0.

PGP Gray Low Angle Nozzle Performance Data P/N 233200

Table with 6 columns: Nozzle, Pressure PSI, Radius ft., Flow GPM, Precip in/hr, and ▲. Rows for nozzle sizes 4-10.

P Blank nozzle plug for turning off selected sprinklers during repairs, maintenance, etc.

Note: All precipitation rates calculated for 180 degree operation. For the precipitation rate for a 360 degree sprinkler, divide by 2.

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"Looks good, works hard. Commit to Hunter's Blue Nozzles for choice coverage with no more over- or underwatering and an appearance that's received higher customer satisfaction ratings. Buy Blue and go for the gold."

Note: All precipitation rates calculated for 180 degree operation. For the precipitation rate for a 360 degree sprinkler, divide by 2.

PGP Red Standard Nozzle Performance Data P/N 130900

Table with 8 columns: Nozzle, Pressure Bars, kPa, Radius m, Flow m³/hr, l/min, Precip mm/hr, and ▲. Rows for nozzle sizes 1-12.

PGP Gray Low Angle Nozzle Performance Data P/N 233200

Table with 7 columns: Nozzle, Pressure Bars, kPa, Radius m, Flow m³/hr, l/min, Precip mm/hr, and ▲. Rows for nozzle sizes 4-10.

PGP Blue Standard Nozzle Performance Data P/N 130900

Table with 8 columns: Nozzle, Pressure Bars, kPa, Radius m, Flow m³/hr, l/min, Precip mm/hr, and ▲. Rows for nozzle sizes 1.5-8.0.

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