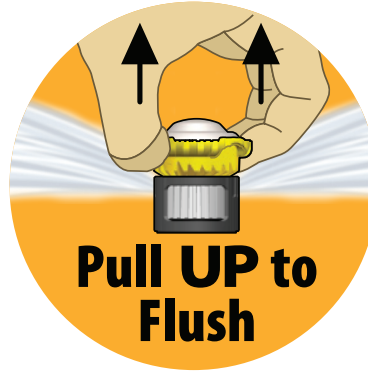


Rotary Nozzles Reference

Low-Flow / Low-Precipitation Rate

- ▶ Matched precipitation rate
- ▶ Fully hand adjustable
- ▶ No more clogging. Includes flush feature
- ▶ Thick streams + Low Trajectory = Maximum Wind Resistance
- ▶ Superior Coverage
- ▶ Use with 5000 MPR Series Rotors on the same zone for matched precipitation rate between 2.4m and 10.7m
- ▶ 3-Year Trade Warranty



R-VAN and R-Series Nozzles meet the requirements of the ASABE/ICC 802-2014 standard

The average DU(LQ) of the applicable products exceed 0.65 distribution uniformity.

Product	Type	Radius	DU(LQ)
R-VAN	Multi-stream, Variable Arc	2.4m to 7.3m	> 0.70
R-Series	Multi-stream, Fixed Arc	2.4m to 7.3m	> 0.70



To view the complete document of compliance for Rain Bird products that have been tested to meet the requirements of the ASABE/ICC 802-2014 standard and the California MWELO go to: www.rainbird.com/agency/california/MWELO.htm

Adjustable Arc (45° to 270°)



R-VAN14 (2.4m to 4.3m)



R-VAN18 (4.0m to 5.5m)



R-VAN1724 (5.2m to 7.3m)

Full Circle (360°)



R1318F (4.0m to 5.5m)



R1724F (5.2m to 7.3m)



