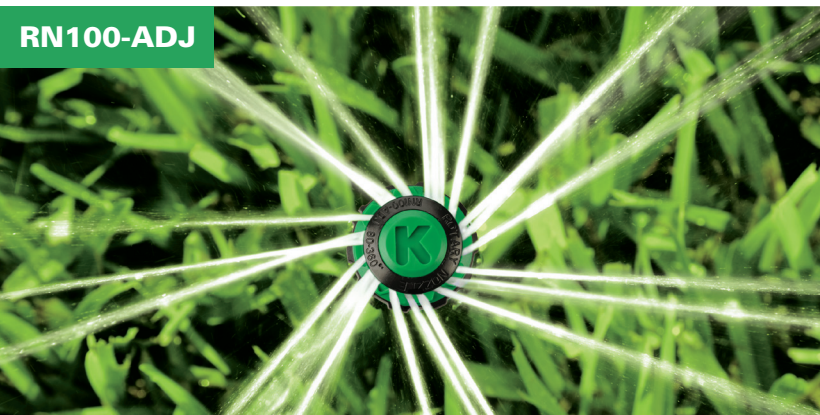


K RAIN®

ADJUSTABLE ROTARY NOZZLE **BOQUILLA ROTATORIA AJUSTABLE**

RN100-ADJ



FULLY ADJUSTABLE

8' – 14'

2.4 m – 4.3 m

Replaces MP-1000

**Adjustable from
80° to 360°**

Ajustable de 80° a 360°

INCLUDES:

10 Nozzles
1 Adjustment Tool

INCLUYE:

10 Boquillas
1 Herramienta
de ajuste

Also Available

RN200-ADJ

14'-21'

RN300-ADJ

22'-28'

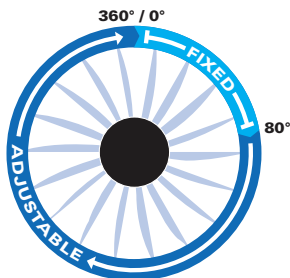
Female Thread

Boquilla de rosca hembra

**Fits K-Rain, Rainbird®
and Hunter® Sprays
(male thread)**

Se puede usar con rociadores

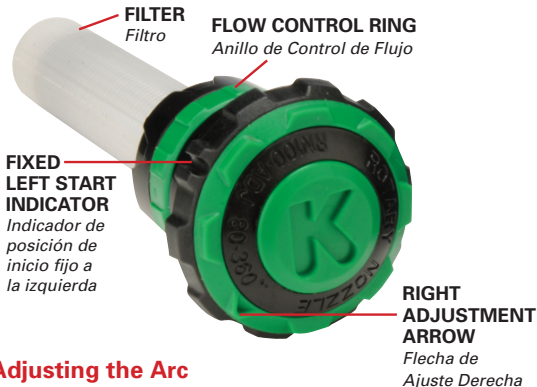
K-Rain, Rainbird y Hunter (rosca macho)





ADJUSTABLE ROTARY NOZZLE

BOQUILLA ROTATORIA AJUSTABLE



Tool included for easy adjustment.
Herramienta incluida para un ajuste fácil.

Specifications

Especificaciones

Recommended Spacing:

Espaciamiento recomendado:
8' – 14'
2.4 m – 4.3 m

Pressure Rating:

Presión de trabajo:
25 – 50 PSI
2.1 a 3.5 bars

Precipitation Rate:

(depending on head spacing)

Indice de precipitación:

(depende de la distancia entre los rociadores)

.44 to .48 in/hr
11 – 14 mm/hr

NOTE: Data represents test results in zero wind. Adjust for local conditions.

Nota: Los datos representan resultados en pruebas efectuadas sin viento. Ajuste a las condiciones locales.

Adjusting the Arc

Ajuste del Arco

- 1. Position the Left Start Indicator to desired start position.**
Colocar el Indicador de inicio Izquierdo a la posición de inicio deseada.
- 2. Rotate the Right Adjustment Arrow to desired stop position.**
Hacer girar la Flecha de Ajuste Derecha a la posición de parada deseada.
- 3. Flow can be adjusted by turning the Flow Control Ring. Minimum/Maximum Flow reduction is 20%.**
El flujo puede ser ajustado girando el Anillo de Control de Flujo. Reducción de Flujo mínima/máxima es 20%.

PERFORMANCE DATA

Datos de rendimiento

METRIC

Métrico

| ARC | PRESSURE | RADIUS | FLOW | PRECIP | PRECIP | PRESSURE | RADIUS | FLOW | PRECIP |
|------|----------|--------|------|-------------|--------|----------|--------|--------|---------|
| | PSI | FT | GPM | ■ ▲ | | MM/HR | BARS | METERS | LPM |
| 90° | 30 | 12 | 0.18 | 0.46 / 0.53 | ■ ▲ | 2.07 | 3.7 | .68 | 12 / 13 |
| | 40 | 13 | 0.19 | 0.44 / 0.51 | | 2.75 | 4.0 | .72 | 11 / 13 |
| | 50 | 14 | 0.26 | 0.48 / 0.56 | | 3.45 | 4.3 | .98 | 12 / 14 |
| 180° | 30 | 12 | 0.35 | 0.46 / 0.53 | ■ ▲ | 2.07 | 3.7 | 1.32 | 12 / 13 |
| | 40 | 13 | 0.39 | 0.44 / 0.51 | | 2.75 | 4.0 | 1.48 | 11 / 13 |
| | 50 | 14 | 0.52 | 0.48 / 0.56 | | 3.45 | 4.3 | 1.97 | 12 / 14 |
| 360° | 30 | 12 | 0.69 | 0.46 / 0.53 | ■ ▲ | 2.07 | 3.7 | 2.61 | 12 / 13 |
| | 40 | 13 | 0.77 | 0.44 / 0.51 | | 2.75 | 4.0 | 2.91 | 11 / 13 |
| | 50 | 14 | 0.99 | 0.48 / 0.56 | | 3.45 | 4.3 | 3.75 | 12 / 14 |

MODEL/MODELO: RN100-ADJ



K-RAIN MANUFACTURING CORP.

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