



## Qualifying Landscape devices for the Save Water – Save a Buck program updated on 2-11-09

### Rotating Pop-Up Sprinkler Nozzles

#### Page 1

Metropolitan recognizes that Pop-up spray heads with multi-stream, multi-trajectory rotating nozzles represent a new alternative to the irrigation of landscapes. These new nozzles improve water distribution by about 23 percent on average and reduce irrigation run times by about 22 percent, resulting in water savings. Metropolitan's incentives are available for both retrofit and new construction in both multi-family residential and commercial sectors.

The following sprinkler nozzles (including earlier models) currently qualify for rebates:

#### Hunter Industries

[www.hunterindustries.com](http://www.hunterindustries.com)

##### MP Rotator

- MP1000, MP2000, MP3000, MP Corner, MP Strip (available in both male and female threaded versions)

#### Rain Bird Corporation

[www.rainbird.com](http://www.rainbird.com)

##### Rotary Nozzles

R13-18Q: 13' to 18' (4,0 m to 5,5 m)  
quarter-circle pattern nozzle

R17-24Q: 17' to 24' (5,2 m to 7,3 m)  
quarter-circle pattern nozzle

R13-18T: 13' to 18' (4,0 m to 5,5 m)  
third-circle pattern nozzle

R17-24H: 17' to 24' (5,2 m to 7,3 m)  
half-circle pattern nozzle

R13-18H: 13' to 18' (4,0 m to 5,5 m)  
half-circle pattern nozzle

R17-24F: 17' to 24' (5,2 m to 7,3 m)  
full-circle pattern nozzle

R13-18TT: 13' to 18' (4,0 m to 5,5 m)  
two-thirds-circle pattern nozzle

R17-24T: 17' to 24' (5,2 m to 7,3 m)  
third-circle pattern nozzle

R13-18TQ: 13' to 18' (4,0 m to 5,5 m)  
three-quarter-circle pattern nozzle

R17-24TT: 17' to 24' (5,2 m to 7,3 m)  
two-thirds-circle pattern nozzle

R13-18F: 13' to 18' (4,0 m to 5,5 m)  
full-circle pattern nozzle

R17-24TQ: 17' to 24' (5,2 m to 7,3 m)  
three-quarter-circle pattern nozzle



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**High Efficiency Spray Nozzles for Large Rotary Sprinklers page 2**

High Efficiency Nozzle retrofits for Large Rotary Sprinklers replace standard plastic nozzles with durable metal nozzles. These replacement nozzles are resistant to wear and provide high distribution uniformity of water. Mostly used on golf courses for long range and close-in watering.

The following manufacturer of **REPLACEMENT NOZZLES FOR LARGE ROTARY SPRINKLERS** qualify for rebates:

**Underhill International - [www.underhill.us](http://www.underhill.us)**

**Full Coverage Irrigation - [www.fcinozzles.com](http://www.fcinozzles.com)**

**RAIN BIRD 51 SERIES 1 - 1/2" INLET SPRINKLERS**

R51-1411.5 : R51-1611.5 : R51-1811.5  
R51-2011.5 : R51-2213 : R51-2413

**TORO 730 SERIES 1" INLET SPRINKLERS**

T730-3313 : T730-3413 : T730-3515  
T730-3515L : T730-3615 : T730-3617

**RAIN BIRD 51 SERIES 1 - 1/4" INLET SPRINKLERS**

R70032-RG : R7003640-GG

**TORO 750 SERIES 1" INLET SPRINKLERS**

T750-5617 : T750-5717

**RAIN BIRD 900 SERIES 1 - 1/2" INLET SPRINKLERS**

R900-M

**TORO 760/830 SERIES SPRINKLERS**

T760-830-GY : T760-GY

**RAIN BIRD 91/95 SERIES 1 - 1/2" INLET SPRINKLERS**

R91-G

**TORO 780 SERIES 1" INLET SPRINKLERS**

T780-BY

**TORO 630 SERIES 1 - 1/2" INLET SPRINKLERS**

T630-3413 : T630-3415

**TORO 830 & 835S SERIES SPRINKLERS**

T830-GY : T834-GY

**TORO 655 SERIES SPRINKLERS**

T655-WP

**TORO 835S SERIES SPRINKLERS**

T835S-WP

**TORO 670 SERIES SPRINKLERS**

T670-BY

**TORO 855S SERIES SPRINKLERS**

T855S-PP

**TORO 690 SERIES SPRINKLERS**

T690-G