

**TORO****Count on it.**

# 570Z Series

**S P R I N K L E R S****RESIDENTIAL • COMMERCIAL**

Reliability is simply stated in 570Z Series' 20 years of solid performance. Add to that its extensive product line offering and you have a successful solution for every application need.

570Z Series sprinklers have an impressive track record, offering operation that you can count on. Its solid construction and design assure dependability. These fixed-sprays have worked well for 20 years and will continue to do so.

With 570, you get flexibility. Select variable arc nozzles (VANs) for a one-nozzle-fits-all solution, or choose MPR nozzles for complete precision. For further versatility, 570Z Series includes microspray nozzles, shrub adapters, and extenders and risers.



## 570Z Series Sprinklers

### 0'-17' (0-5m) Radius

#### Features

- Zero-flush seal prevents flushing on pop-up
- Retraction flushing clears debris for reliable pop-down
- Low-pressure sealing at 15 psi (1 Bar)
- Small, 2" (50mm) diameter cap is less visible, reducing damage from exposure or vandals
- Accepts all Toro spray nozzles—including 570 MPR Plus, Toro variable arc, bubbler and low-angle nozzles

- Accepts Maxijet® nozzles for low-application-rate irrigation
- All bodies shipped with a flush plug in place for ease of flushing and riser pull up
- Ratcheting riser feature for easy and reliable arc adjustment
- Non-side-inlet models available on 6" (150mm) and 12" (300mm) sprinkler bodies for sandy soils or applications prone to high-pressure surges and spikes
- Check valve prevents low-head damage and keeps laterals charged with water (optional)
- Durable engineering plastic construction
- Stainless steel retraction spring
- Recycled water indicators available
- Two-year warranty



Ratcheting riser lets you fine-tune after installation

Zero flush seal, on retraction

Small (2" diameter) solid black cap is less visible, reducing damage from exposure

Side inlet available on non-Check-O-Matic 6" and 12" models (not illustrated)

Optional: Check-O-Matic seal installed into riser prevents low-head drainage



#### Specifications

- Flow rate: 0.05–4.58 GPM (0,2–17 LPM)
- Recommended operating pressure: 20–50 psi (1,4–3,5 Bar)
- Maximum operating pressure: 75 psi (5,2 Bar)
- ½" (13mm) female-threaded inlet

- Dimensions:
  - Body diameter:
    - 1⅜" (35mm) on 2P, 3P, 4P, 6P and 6P-SI models
    - 1⅝" (41mm) on 12P models
    - 1¾" (44mm) on 12P-SI models
  - Cap diameter: 2" (50mm)
  - Side inlet: 4¾" (120mm) from top of sprinkler to center of side inlet
- Check valve maintains up to 10' (3m) elevation change (optional on side-inlet models except 2" [50mm])

#### Specifying Information

Pop-up Height	Optional	Optional	Optional
12–12" (300mm)	SI—Side Inlet*	COM—Check-O-Matic**	E—Effluent
6–6" (150mm)			
4–4" (100mm)			
3–3" (76mm)			
2–2" (50mm)			

**Example:** A 570Z Series Sprinkler with a pop-up height of 6" (150mm) and a check valve, you would specify: **570Z-6P-COM**

\*Available for 6" (150mm) and 12" (300mm) models.  
 \*\*Available with non-side inlet models except 2" (50mm).  
 Maxijet is a registered trademark of The Toro Company.

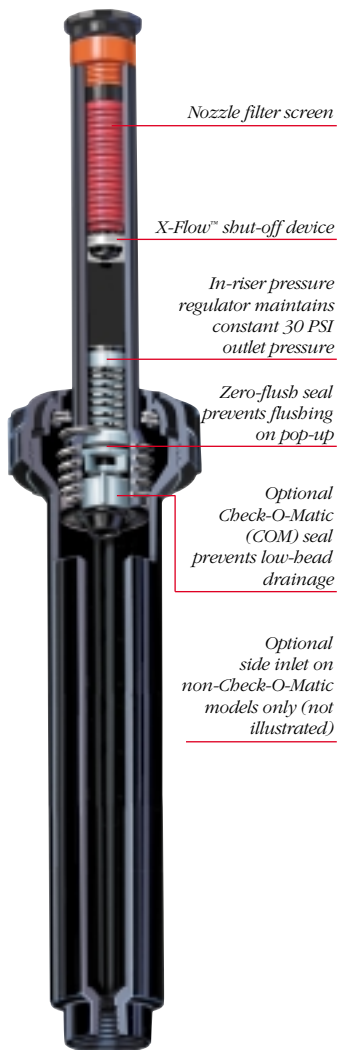
# 570Z PRX Series Sprinklers

0'-15' (0-4,6m) Radius

## Features

- Patented in-riser pressure regulator
- Maintains constant 30 psi (2 Bar) outlet pressure
- Eliminates misting and fogging caused by pressures above 30 psi (2 Bar)

- Patented X-Flow high-flow shut-off device built into the riser
- Restricts water loss if the nozzle is removed or damaged, eliminating potential erosion or safety issues
- Allows for nozzle and filter replacement or maintenance while the system is running
- PRX stamped on cap for easy identification
- All bodies shipped with a flush plug in place for ease of flushing and riser pull up
- Zero-flush seal prevents flushing on pop-up
- Retraction flushing clears debris for reliable pop-down
- Side-inlet models available on 6" (150mm) and 12" (300mm) sprinkler bodies for easier installation and vandal resistance
- Non-side-inlet models available on 6" (150mm) and 12" (300mm) sprinkler bodies for sandy soils or applications prone to high-pressure surges and spikes
- Check valve prevents low-head damage and keeps laterals charged with water (optional)
- Recycled water models available—cap molded in lavender-colored plastic for permanent identification
- Cap cover available for new or existing installations
- Five-year warranty



## Specifications

- Flow rate: 0.05–3.30 GPM (0,2–17 LPM)
- Recommended operating pressure: 30–75 psi (2–5,2 Bar)
- Maximum operating pressure: 75 psi (5,2 Bar)
- ½" (13mm) female-threaded inlet
- Dimensions:
  - Body diameter:
    - 1⅜" (35mm) on 4P, 6P and 6P-SI models
    - 1⅝" (41mm) on 12P models
    - 1¾" (44mm) on 12P-SI models
  - Cap diameter: 2" (50mm)
  - Side inlet: 4¾" (120mm) from the top of sprinkler to center of side inlet

- Check valve maintains up to 7' (2,1m) elevation change (optional on side-inlet models)

**Notes:** You must have a nozzle screen or flush plug in place to deactivate the X-Flow function. Without either, there will not be flow through the sprinkler.

570Z PRX not recommended for use with PCD nozzles.

## Specifying Information

Model	Pop-up Height	Optional	Optional	Optional
Z—Lawn Pop-up & High-pop S—Shrub	4P—4" (100mm) 6P—6" (150mm) 12P—12" (300mm)	SI—Side Inlet	COM—Check Valve*	E—Effluent

**Example:** A 570Z PRX Series Sprinkler with a pop-up height of 6" (150mm) with a side-inlet option, would be specified as: **570Z-6P-SI-PRX**

\*Available with non-side inlet only.  
X-Flow is a trademark of The Toro Company.

## 570 Variable Arc Nozzles (TVANs)

### 8'–17' (2,4–5,2m) Radius

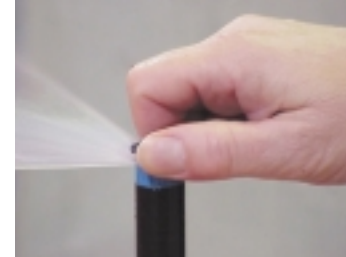
### Specifications

- Recommended operating pressure: 20–50 psi (1,4–3,5 Bar)
- Maximum operating pressure: 75 psi (5,2 Bar)



### Features

- Exclusive matched precipitation rates (MPR) across entire radius range (within and between families)
- Fits all Toro 570Z sprinkler bodies
- Infinitely adjustable arc from 0°–360°
- Five different nozzles for various radii
- Color-coded nozzles allow for easy identification
  - 8' (2,4m), green
  - 10' (3,0m), blue
  - 12' (3,7m), brown
  - 15' (4,6m), black
  - 17' (5,2m), gray
- Exceptional uniform coverage
- Adjustment screw allows up to 25% radius reduction
- Flow increases or decreases proportionately with radius adjustment (maintaining MPR)
- Unique grip-and-turn adjustment—wet or dry
- Fine-mesh, snap-in green filter screens, prevent clogging

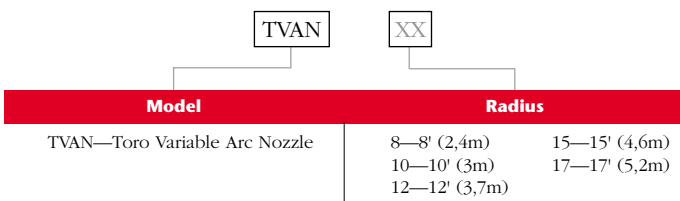


### 570 Variable Arc Nozzle Performance Data—U.S.

Pattern	8' Series ●			10' Series ●			12' Series ●			15' Series ●			17' Series ●		
	psi	GPM	Radius	psi	GPM	Radius	psi	GPM	Radius	psi	GPM	Radius	psi	GPM	Radius
90° ◐							20	0.90	13	20	1.11	13			
							25	0.95	14	25	1.22	14			
							30	0.99	14	30	1.34	15			
							35	1.06	14	35	1.40	15			
							40	1.13	14	40	1.54	16			
							45	1.15	15	45	1.65	16			
						50	1.20	15	50	1.71	16				
180° ◑							20	1.45	12	20	1.82	13			
							25	1.55	13	25	2.01	14			
							30	1.65	13	30	2.22	14			
							35	1.76	13	35	2.33	15			
							40	1.86	13	40	2.56	15			
							45	1.97	13	45	2.61	15			
						50	2.06	14	50	2.86	15				
270° ◒							20	2.01	11	20	2.48	12			
							25	2.16	12	25	2.75	13			
							30	2.32	12	30	3.04	13			
							35	2.45	13	35	3.21	14			
							40	2.62	13	40	3.48	14			
							45	2.77	13	45	3.64	15			
						50	2.91	14	50	3.87	15				
360° ●							20	2.92	12	20	3.11	12			
							25	3.09	12	25	3.51	13			
							30	3.22	12	30	3.82	13			
							35	3.45	13	35	4.12	14			
							40	3.65	14	40	4.42	14			
							45	3.86	13	45	4.56	14			
						50	3.88	13	50	4.92	14				

■ = Data not yet available.

## Specifying Information



**Example:** A Variable Arc Nozzle with a 10' radius, would be specified as: **TVAN-10**

**Note:** To specify a TVAN nozzle with a 570Z sprinkler body, attach the body specification (pgs. 2–4) before the above nozzle specification.

# Maxijet® Microspray Nozzles

## Features

- Ideal for ground cover, flowerbeds and low-water-use plants
- Nozzle, adapter and pressure-compensating screens are pre-assembled
- Pressure compensation provides uniform application over elevation changes and long runs
- Flushmount Top-Hat design allows the nozzle assembly to retract into the body (on pop-up models) for added debris and vandal resistance

- Low-flow rates reduce runoff in compacted soils and allows deep percolation in sandy soils
- Nozzles and pressure-compensating screens are color-coded by flow rate for easy identification
- Three radii and flow rates:
  - 10 GPH—4', blue (40 LPH—1,2m)
  - 15 GPH—5', green (57 LPH—1,5m)
  - 24 GPH—6', red (91 LPH—1,8m)
- Four nozzle patterns:
  - 90° quarter-circle
  - 180° half-circle
  - 360° full-circle
  - Center strip



## Specifications

- Flow rate: 10–31.6 GPH (40–119,6 LPH)
- Recommended operating range: 20–50 psi (1,4–3,5 Bar)
- Maximum operating pressure: 50 psi (3,5 Bar)

## 570Z Series Maxijet Nozzle Assemblies Performance Data

### 10 GPH Series with 0° Trajectory—U.S. ●

Pattern	Description	psi	GPH	Radius		
■	MJ-4Q	20	10.5	4.5		
		30	12.8	5.0		
		40	14.6	5.5		
■	MJ-4Q-PC	20-50	10.0	4.5		
		●	MJ-4H	20	10.5	4.0
				30	12.8	4.5
40	14.6			4.5		
●	MJ-4H-PC	20-50	10.0	4.0		
		●	MJ-4F	20	10.5	4.0
				30	12.8	5.0
40	14.6			5.0		
●	MJ-4F-PC	20-50	10.0	3.5		
		■	MJ-4CST	20	10.5	1.5 x 3
				30	12.8	5.5 x 3
40	14.6			6.0 x 3.5		
■	MJ-4CST-PC	20-50	10.0	4 x 3		

### 15 GPH Series with 0° Trajectory—U.S. ●

Pattern	Description	psi	GPH	Radius		
■	MJ-5Q	20	16.0	6.5		
		30	19.9	7.0		
		40	22.7	7.5		
■	MJ-5Q-PC	20-50	15.0	5.5		
		●	MJ-5H	20	16.0	6.5
				30	19.9	7.0
40	22.7			7.5		
●	MJ-5H-PC	20-50	15.0	5.5		
		●	MJ-5F	20	16.0	4.5
				30	19.9	5.0
40	22.7			5.0		
●	MJ-5F-PC	20-50	15.0	5.0		
		■	MJ-5CST	20	16.0	4.5 x 3
				30	19.9	5.5 x 3
40	22.7			6.5 x 3.5		
■	MJ-5CST-PC	20-50	15.0	5 x 3		

### 24 GPH Series with 0° Trajectory—U.S. ●

Pattern	Description	psi	GPH	Radius		
■	MJ-6Q	20	23.5	7.0		
		30	29.1	8.0		
		40	31.6	8.5		
■	MJ-6Q-PC	20-50	24.0	6.5		
		●	MJ-6H	20	23.5	5.0
				30	29.1	5.5
40	31.6			6.0		
●	MJ-6H-PC	20-50	24.0	5.5		
		●	MJ-6F	20	23.5	5.0
				30	29.1	6.5
40	31.6			7.5		
●	MJ-6F-PC	20-50	24.0	5.5		
		■	MJ-6CST	20	23.5	5.5 x 3
				30	29.1	6.5 x 3.5
40	31.6			7.0 x 3.5		
■	MJ-6CST-PC	20-50	24.0	6 x 3		

Radius shown in feet.



## Specifying Information

MJ X XXX		
Description	Radius	Arc
MJ—Maxijet Microspray Nozzle Assemblies	4—4' (1,2m) 5—5' (1,5m) 6—6' (1,8m)	Q—90° F—360° H—180° CST—Center Strip

**Example:** A 4' (1,2m) radius Maxijet Microspray Nozzle Assembly with a 180° arc, would be specified as: **MJ-4H**

**Note:** To specify a Maxijet nozzle with a 570Z sprinkler body, attach the body specification (pgs. 2-4) before the above nozzle specification. Maxijet is a registered trademark of The Toro Company.

# 570Z MPR Plus Spray Nozzles

## Features

- Matched precipitation rates ensure all nozzles (every radius and pattern) apply water at approximately the same rate
- Low-flow rates allow for more sprinklers to be placed on the same zone
- Free preinstalled PCDs eliminate fogging, conserve water and provide precise flow rates (also available without PCDs)
- Color-coding by radius for easy identification
- Complete selection of arcs for all radius options—full,  $\frac{3}{4}$ ,  $\frac{2}{3}$ ,  $\frac{1}{2}$ ,  $\frac{1}{3}$  and  $\frac{1}{4}$
- Precise radius/flow adjustment will not lose adjustment

- 5' (1,5m) nozzles adjust to 3' (1m)
- Standard and special spray patterns
- Patterns for small areas:
  - Full set of arcs for 10' (3m), 8' (2,4m) and 5' (1,5m) radius nozzles
- 4' x 18' (1,2 x 5,5m) side strip ideal for medians
- 2' x 6' (0,6 x 1,8m) for small planter beds and other narrow areas
- Five levels of trajectory
- Convenient nozzle packaging—nozzles and screens packed separately in attached bags
- Fine-mesh, snap-in filter screens, prevent clogging of lower gallonage nozzles
- Adjustment screw allows up to 25% reduction in radius and complete shutoff



## Specifications

- Flow rate: 0.05–4.58 GPM (0,2–17 LPM)
- Recommended operating pressure range: 20–50 psi (1,4–3,5 Bar)
- Maximum operating pressure: 75 psi (5,2 Bar)

## Apex at 30 psi (2 Bar)

Nozzle Series	Maximum Height of Spray				
	27°	23°	12°	5°	0°
15' (6m)	4' 8" (1,4m)				
12' (3,7m)		3' 7" (1,1m)			
10' (3m)			2' 4" (0,7m)		
8' (2,4m)				2' 2" (0,66m)	
5' (1,5m)					1' 6" (0,46m)



Radius adjustment screw provides 25% radius reduction and complete shutoff

Molded-in opening to ensure true matched precipitation rates

Color-coded band to indicate radius

Threaded to fit any Toro 570 pop-up body, riser, extender or adapter

Free pressure-compensating device maintains constant performance

## Nozzle Screens

White	Red	Red and Metal
15' (4,6m) Series	8' (2,4m) Series	5' (1,5m) Series
12' (3,7m) Series	4' x 30' SST (1,2 x 9,1m)	2' x 6' (0,6 x 1,8m) SST
10' (3m) Series	4' x 18' SST (1,2 x 5,5m)	10° Stream Spray Series
4' x 30' (1,2 x 9,1m) CST Stream Bubblers		35° Stream Spray Series Flood Bubbler Series
Flat-Spray (Non-MPR)		Flat-Spray, Low Gallonage (Non-MPR)
4' x 30' (1,2 x 9,1m) EST		
9' x 18' (2,7 x 5,5m) SST		

**Note:** Screens provided with nozzle. Refer to current Parts Breakout Book, (Form No. 368-0044) for more information.

## Specifying Information













Radius	Arc	Optional
5–5' (1,5m)	Q—90°	PC—Pressure Compensation
8–8' (2,4m)	T—120°	EST—End Strip
10–10' (3,0m)	H—180°	CST—Center Strip
12–12' (3,7m)	TT—240°	SST—Side Strip
15–15' (4,6m)	TQ—270°	

**Example:** A 570 MPR Plus Nozzle with a spray of 10' (3m), 180° arc and pressure compensation, would be specified as: **10-H-PC**













**Note:** To specify an MPR Plus nozzle with a 570Z sprinkler body, attach the body specification (pgs. 2–4) before the above nozzle specification.

**570 MPR Plus Spray Nozzle Performance Chart—U.S.**













**5' Series with 0° Trajectory** ●

Pattern	Desc.	psi	GPM	Radius	Prec. Rate*	
					△	□
90°	5-Q	20	0.05	4	1.40	1.21
		30	0.09	5	1.61	1.40
		40	0.12	6	1.78	1.54
		50	0.15	6	1.86	1.62
5-Q-PC	30-40	0.09	5	1.61	1.40	
	40-75	0.10	5	1.79	1.55	
						
						
120°	5-T	20	0.07	4	1.47	1.27
		30	0.12	5	1.61	1.40
		40	0.16	6	1.78	1.54
		50	0.20	6	1.86	1.62
5-T-PC	30-40	0.12	5	1.61	1.40	
	40-75	0.13	5	1.79	1.55	
						
						
180°	5-H	20	0.10	4	1.40	1.21
		30	0.19	5	1.70	1.47
		40	0.23	6	1.70	1.47
		50	0.27	6	1.68	1.45
5-H-PC	30-40	0.18	5	1.61	1.40	
	40-75	0.20	5	1.79	1.55	
						
						
240°	5-TT	20	0.15	4	1.57	1.36
		30	0.25	5	1.68	1.45
		40	0.30	6	1.66	1.44
		50	0.35	6	1.63	1.41
5-TT-PC	30-40	0.23	5	1.54	1.34	
	40-75	0.27	5	1.81	1.57	
						
						
270°	5-TQ	20	0.20	4	1.86	1.61
		30	0.29	5	1.73	1.50
		40	0.34	6	1.68	1.45
		50	0.40	6	1.66	1.44
5-TQ-PC	30-40	0.26	5	1.55	1.34	
	40-75	0.29	5	1.73	1.50	
						
						
360°	5-F	20	0.25	4	1.75	1.51
		30	0.38	5	1.70	1.47
		40	0.45	6	1.66	1.44
		50	0.53	6	1.65	1.43
5-F-PC	30-40	0.35	5	1.57	1.36	
	40-75	0.39	5	1.75	1.51	
						
						











**8' Series with 5° Trajectory** ●

Pattern	Desc.	psi	GPM	Radius	Prec. Rate*	
					△	□
90°	8-Q	20	0.17	7	1.55	1.34
		30	0.24	8	1.68	1.45
		40	0.26	9	1.61	1.39
		50	0.29	9	1.60	1.39
8-Q-PC	30-40	0.22	8	1.54	1.33	
	40-75	0.25	8	1.75	1.51	
						
						
120°	8-T	20	0.23	7	1.58	1.36
		30	0.30	8	1.57	1.36
		40	0.36	9	1.67	1.45
		50	0.40	9	1.66	1.44
8-T-PC	30-40	0.29	8	1.52	1.32	
	40-75	0.35	8	1.84	1.59	
						
						
180°	8-H	20	0.37	8	1.47	1.27
		30	0.50	8	1.75	1.51
		40	0.58	9	1.80	1.56
		50	0.65	9	1.80	1.56
8-H-PC	30-40	0.44	8	1.54	1.33	
	40-75	0.50	8	1.75	1.51	
						
						
240°	8-TT	20	0.56	7	1.92	1.66
		30	0.70	8	1.84	1.59
		40	0.80	9	1.86	1.61
		50	0.88	9	1.82	1.58
8-TT-PC	30-40	0.59	8	1.55	1.34	
	40-75	0.70	8	1.84	1.59	
						
						
270°	8-TQ	20	0.63	7	1.92	1.66
		30	0.76	8	1.77	1.53
		40	0.86	9	1.78	1.54
		50	0.93	9	1.71	1.48
8-TQ-PC	30-40	0.64	8	1.49	1.29	
	40-75	0.70	8	1.63	1.41	
						
						
360°	8-F	20	0.74	7	1.69	1.46
		30	1.00	8	1.75	1.51
		40	1.16	9	1.80	1.56
		50	1.30	9	1.80	1.56
8-F-PC	30-40	0.85	8	1.49	1.29	
	40-75	1.00	8	1.75	1.51	
						
						

**10' Series with 12° Trajectory** ●

Pattern	Desc.	psi	GPM	Radius	Prec. Rate*	
					△	□
90°	10-Q	20	0.30	9	1.66	1.44
		30	0.40	10	1.79	1.55
		40	0.50	11	1.85	1.60
		50	0.60	12	1.86	1.62
10-Q-PC	30-40	0.33	10	1.48	1.28	
	40-75	0.37	10	1.66	1.43	
						
						
120°	10-T	20	0.42	9	1.74	1.51
		30	0.52	10	1.75	1.51
		40	0.65	11	1.80	1.56
		50	0.75	12	1.75	1.51
10-T-PC	30-40	0.44	10	1.48	1.28	
	40-75	0.50	10	1.68	1.45	
						
						
180°	10-H	20	0.60	9	1.66	1.44
		30	0.71	10	1.59	1.38
		40	0.85	11	1.57	1.36
		50	0.99	12	1.65	1.43
10-H-PC	30-40	0.66	10	1.48	1.28	
	40-75	0.75	10	1.68	1.45	
						
						
240°	10-TT	20	0.71	9	1.47	1.27
		30	0.97	10	1.63	1.41
		40	1.10	11	1.67	1.45
		50	1.19	11	1.65	1.43
10-TT-PC	30-40	0.89	10	1.49	1.29	
	40-75	1.00	10	1.68	1.45	
						
						
270°	10-TQ	20	0.82	9	1.51	1.31
		30	1.04	10	1.55	1.34
		40	1.20	11	1.62	1.41
		50	1.35	11	1.66	1.44
10-TQ-PC	30-40	0.99	10	1.48	1.28	
	40-75	1.09	10	1.63	1.41	
						
						
360°	10-F	20	1.11	9	1.72	1.49
		30	1.49	10	1.67	1.44
		40	1.61	11	1.63	1.42
		50	1.85	11	1.71	1.48
10-F-PC	30-40	1.33	10	1.49	1.29	
	40-75	1.51	10	1.69	1.46	
						
						

**12' Series with 23° Trajectory** ●

Pattern	Desc.	psi	GPM	Radius	Prec. Rate*	
					△	□
90°	12-Q	20	0.40	11	1.48	1.28
		30	0.50	12	1.55	1.35
		40	0.60	13	1.64	1.42
		50	0.63	13	1.67	1.44
12-Q-PC	30-40	0.48	12	1.49	1.29	
	40-75	0.53	12	1.65	1.43	
						
						
120°	12-T	20	0.57	11	1.58	1.37
		30	0.72	12	1.68	1.45
		40	0.87	13	1.87	1.62
		50	0.97	13	1.93	1.67
12-T-PC	30-40	0.64	12	1.49	1.29	
	40-75	0.70	12	1.63	1.41	
						
						
180°	12-H	20	0.95	11	1.76	1.52
		30	1.09	12	1.69	1.47
		40	1.30	13	1.72	1.49
		50	1.55	14	1.77	1.53
12-H-PC	30-40	0.96	12	1.49	1.29	
	40-75	1.05	12	1.63	1.41	
						
						
240°	12-TT	20	1.12	11	1.55	1.35
		30	1.45	12	1.69	1.46
		40	1.63	13	1.75	1.52
		50	1.80	13	1.79	1.55
12-TT-PC	30-40	1.28	12	1.49	1.29	
	40-75	1.40	12	1.63	1.41	
						
						
270°	12-TQ	20	1.05	11	1.42	1.23
		30	1.55	12	1.61	1.39
		40	1.65	13	1.58	1.36
		50	1.80	13	1.59	1.38
12-TQ-PC	30-40	1.44	12	1.49	1.29	
	40-75	1.60	12	1.66	1.44	
						
						
360°	12-F	20	1.67	11	1.54	1.34
		30	2.19	12	1.70	1.47
		40	2.35	13	1.68	1.46
		50	2.70	13	1.79	1.55
12-F-PC	30-40	1.92	12	1.49	1.29	
	40-75	2.10	12	1.63	1.41	

**15' Series with 27° Trajectory** ●

Pattern	Desc.	psi	GPM	Radius	Prec. Rate*	
					△	□
90°	15-Q	20	0.68	14	1.55	1.34
		30	0.85	15	1.69	1.46
		40	1.04			

## Recycled Water Indicators

89-5818

- Lavender snap-on cover for use on 570Z Series shrub adapters



89-9752

- Lavender snap-on cover for use on 570Z Series pop-up models



102-0563

- Lavender molded cover for use on 570Z Series pop-up models



570S-E

- Lavender molded 570Z Series shrub adapter for recycled applications
- Installs onto a 1/2" (13mm) NPT riser



## Extender

570-6X

- 570Z Extender
- Male-inlet threads install onto any 570Z pop-up sprinkler or shrub adapter to provide a 6" (150mm) extension
- Maximum pressure: 75 psi (5,2 Bar)



## Risers

570SR-6

- 570Z Stationary Riser
- 1/2" (13mm) male-threaded inlet
- Maximum pressure: 75 psi (5,2 Bar)
- Height: 6" (150mm)



570SR-18

- 570Z Stationary Riser
- 1/2" (13mm) male-threaded inlet
- Maximum pressure: 75 psi (5,2 Bar)
- Height: 18" (450mm)



***Note: Specifications subject to change without notice.***

***For more information, contact your local Toro distributor.***



**The Toro Company** • Irrigation Division • An ISO 9000-Certified Company  
• PO Box 489 • Riverside, CA • 92502 • (800) 664-4740 • [www.toro.com](http://www.toro.com)  
© Copyright 2002 The Toro Company • All Rights Reserved • October 2002