

**TORO****INFINITY® & FLEX SERIES GOLF ROTORS**
INF34/INF54 & FLX34/FLX54 SPRINKLERS

FULL CIRCLE DRIVE FOR GREAT PERFORMANCE IN WINDY CONDITIONS

INF34/INF54 & FLX34/FLX54 FEATURES

The INFINITY 34/54: Full-circle with Smart Access® and Dual Trajectory & the FLEX34/54: Full Circle with Dual Trajectory

The INFINITY 34/54 & FLEX800™ 34/5 are the Toro Premium full-circle golf sprinklers. The dual trajectory main nozzle provides exceptional nozzle performance at the 25° standard angle position and great performance in windy applications at the 15° low angle position. And the consistency of the constant velocity full circle drive ensures even water application across the coverage area every time you water.

■ Constant Velocity Full Circle Drive

Ensures consistent rotation speeds when matched with station run times for even water application across the coverage area every time you water.

■ Radius Reduction Screw

Allows for fine tuning the radius to exactly the distance you need. In combination with main nozzle sizing and trajectory adjustment the radius reduction screw can effectively reduce the sprinkler throw down to 30'.

■ Five Activation types

- Standard solenoid
 - Spike Guard™ solenoid
 - Nickel plated Spike Guard solenoid
 - DC Latching solenoid (DCLS)
 - Integrated LYNX Smart module w/ DCLS
- Available on all INFINITY models!



Watch INFINITY Videos:
youtube.com/ToroCompanyEurope



*INFINITY® 34/54 with
Dual Trajectory and
Full-circle
with Smart Access®*



*FLEX800™ 34/54 with
Dual Trajectory and
Full-circle*

ADDITIONAL INF34/INF54 FEATURES



INDUSTRY'S LARGEST NOZZLE SELECTION

Nozzles from 12,8m - 30,5m (42' to 100') radius plus a wide assortment of back nozzles lets you put the precise amount of water exactly where you need it. All nozzles threaded in from the front.



STAINLESS STEEL VALVE SEAT

Eliminates body damage from rocks and debris. This indestructible stainless steel seat is molded to the body and virtually eliminates body replacements due to seat damage. Standard on all Toro Golf rotors!



DUAL TRAJECTORY - 25° OR 15°

Provides two selections for the main nozzle trajectory; the 25 degree setting provides maximum distance of throw and the 15 degree setting provides improved wind performance, radius reduction and obstacle avoidance.



SMART ACCESS

Provides top accessibility to all critical components and room to grow for whatever the future holds.

ADDITIONAL FLX34/FLX54 FEATURES



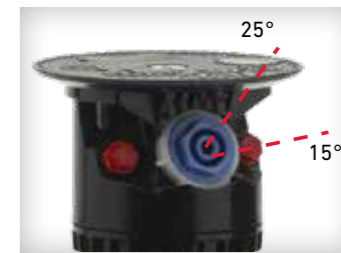
INDUSTRY'S LARGEST NOZZLE SELECTION

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DUAL TRAJECTORY - 25° OR 15°

Provides two selections for the main nozzle trajectory; the 25 degree setting provides maximum distance of throw and the 15 degree setting provides improved wind performance, radius reduction and obstacle avoidance.

INF34/INF54 ACCESSORIES AND UPGRADES



INFINITY® SERIES DISTANCE MARKERS

White (118-6234) and Yellow (118-6235) color options provide excellent visibility



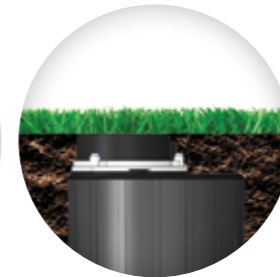
INF34 CONVERSION UPGRADES

INF34-3134
INF34-3537



INF54 CONVERSION UPGRADES

INF54-5154 / INF54-5154E
INF54-5558 / INF54-5558E
INF54-59 / INF54-59E



STEALTH™ KIT

STEALTH-D

Kit attaches to INFINITY Series sprinklers with dual trajectory main nozzle adjustment capability



FLX34/FLX54 ACCESSORIES AND UPGRADES



FLX34 CONVERSION UPGRADES

FLX34-3134
FLX34-3537



FLX54 CONVERSION UPGRADES

FLX54-5154 / FLX54-5154E
FLX54-5558 / FLX54-5558E
FLX54-59 / FLX54-59E



FLEX800 TURF CAP

FLX50-RING w/ FLXINF-TURFCAP

INF34 Conversion Upgrades

Models	Description
INF34-3134	INF34 w/31-34 Nozzles (#33 Nozzle Installed)
INF34-3537	INF34 w/35-37 Nozzles (#35 Nozzle Installed)



INF54 Conversion Upgrades

Models	Description
INF54-5154	INF54 w/51-54 Nozzles (#53 Nozzle Installed)
INF54-5558	INF54 w/55-58 Nozzles (#55 Nozzle Installed)
INF54-59	INF54 w/ 59 Nozzle installed INF54 w/51-54 Nozzles



STEALTH™ Kit Models

Eliminates sprinkler interference and enhances course appearance.

STEALTH-T – Kit attaches to INFINITY Series sprinklers with TruJectory™ style, 24-position main nozzle adjustment capability
STEALTH-D – Kit attaches to INFINITY Series sprinklers with dual trajectory main nozzle adjustment capability

INFINITY Cap Kit Models

Eliminates sprinkler interference and enhances course appearance
FLXINF-TURFCAP – INFINITY Turf Cup (for the riser cover)
INF21-RING – INFINITY Turf Ring (for the body cover)



FLEX800 Cap Kit Models

Eliminates sprinkler interference and enhances course appearance
FLXINF-TURFCAP – INFINITY Turf Cup (for the riser cover)
FLX30-RING – Artificial grass cover ring/body 1.5"
FLX50-RING – Artificial grass cover ring/body 1.5"



FLX34 Conversion Upgrades

Models	Description
FLX34-3134	FLX34 w/31-34 Nozzles (#33 Nozzle)
FLX34-3537	FLX34 w/35-37 Nozzles (#35 Nozzle)



FLX54 Conversion Upgrades

Models	Description
FLX54-5154	FLX54 w/51-54 Nozzles (#53 Nozzle Installed)
FLX54-5558	FLX54 w/55-58 Nozzles (#55 Nozzle)
FLX54-59	FLX54 w/59 Nozzle



102-5011	690 Adapter allows you to upgrade any 690 with FLX54 conversions
102-0950	Required to upgrade all 1.5" Series Sprinklers (650, 670, 680, 750, and 780)



INF34/FLX34 Series Performance Chart—25° (Metric)

Front Nozzle Positions	Nozzle Set 31		Nozzle Set 32		Nozzle Set 33		Nozzle Set 34		Nozzle Set 35		Nozzle Set 36		Nozzle Set 37	
	Yellow 102-0725	Blue 102-7001	Brown 102-0727	Orange 102-7002	Green 102-6908	Gray 102-0730	Black 102-4261	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Brown 102-6883
Back Nozzle Positions	Yellow 102-6937	Blue 102-2925	Yellow 102-6937	Orange 102-2926	Yellow 102-6937	Red 102-2928	Yellow 102-6937	Beige 102-2929	Yellow 102-6937	Beige 102-2929	Yellow 102-6937	Red 102-6944	Yellow 102-6937	Gray 102-6945
bar	kPa	kg/cm ²	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM
3,4	340	3,47	17,4	49,2	17,7	58,7	19,5	82,9	20,7	92,4	—	—	—	—
4,5	450	4,59	17,7	55,3	18,3	68,1	20,7	92,4	22,0	106,4	23,2	121,9	—	—
5,5	550	5,61	18,3	61,3	19,2	77,6	22,0	101,8	23,2	117,7	24,4	134,7	25,3	144,6
6,9	690	7,04	18,9	67,8	20,1	88,6	22,9	112,8	24,1	132,1	25,6	148,8	26,8	164,3

INF34 Series Performance Chart—15°

bar	kPa	kg/cm ²	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM
3,4	340	3,47	15,9	48,8	16,2	59,0	18,3	82,1	18,9	96,5	—	—	—	—	—	—
4,5	450	4,59	16,2	54,5	16,5	64,7	18,6	91,6	19,5	106,0	20,4	121,5	—	—	—	—
5,5	550	5,61	17,1	60,6	17,4	71,9	19,8	100,7	21,0	117,3	22,3	134,4	23,2	143,8	23,5	156,3
6,9	690	7,04	17,4	66,2	18,0	77,6	20,4	111,7	21,7	128,3	22,9	145,3	24,4	163,1	24,7	177,1
Stator Conversions		102-6929 Blue INF34-3134						118-7828 Red INF34-3537								

Not recommended at these pressures. Radius shown in meters. Toro recommends the use of a 1/4" swing joint at flows over 25-gpm (95-LPM). Sprinkler radius of throw per ASAE standard S398.1. All sprinklers are equipped with the selectable pilot valve that allows settings at 3,4; 4,5; 5,5; and 6,9 bar (50, 65, 80 and 100 psi).

INF54/FLX54 Series Performance Chart—25° (Metric)

Front Nozzle Positions	Nozzle Set 51		Nozzle Set 52		Nozzle Set 53		Nozzle Set 54		Nozzle Set 55		Nozzle Set 56		Nozzle Set 57		Nozzle Set 58		Nozzle Set 59	
	Yellow 102-0725	Blue 102-7001	Brown 102-0727	Orange 102-7002	Green 102-6908	Gray 102-0730	Black 102-4261	Red 102-4260	Beige 102-4259	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Brown 102-6883	Red Plug 102-4335	Brown 102-6883
Back Nozzle Positions	Yellow 102-6937	Blue 102-2925	Yellow 102-6937	Orange 102-2926	Yellow 102-6937	Red 102-2928	Yellow 102-6937	Beige 102-2929	Yellow 102-6937	Beige 102-2929	Yellow 102-6937	Red 102-6944	Yellow 102-6937	Gray 102-6945	Yellow 102-6937	Gray 102-6945	Yellow 102-6937	Gray 102-6945
bar	kPa	kg/cm ²	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM
3,4	340	3,47	17,7	50,0	18,0	59,4	19,5	83,3	21,4	99,2	—	—	—	—	—	—	—	—
4,5	450	4,59	18,3	56,0	18,6	66,2	20,7	93,9	22,6	110,9	24,1	129,4	—	—	—	—	—	—
5,5	550	5,61	18,6	62,1	19,5	75,7	22,0	104,5	23,8	123,4	25,3	143,8	25,9	154,0	26,5	169,9	27,8	190,0
6,9	690	7,04	19,2	68,5	20,4	89,3	22,9	115,1	24,7	138,9	26,5	160,9	27,5	173,4	28,4	190,0	29,0	209,7

INF54 Series Performance Chart—15°

bar	kPa	kg/cm ²	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	
3,4	340	3,47	15,9	50,0	16,2	59,8	18,6	83,3	19,8	98,4	—	—	—	—	—	—	—		
4,5	450	4,59	16,2	56,0	16,5	65,9	19,2	93,9	20,4	110,5	21,0	129,1	—	—	—	—	—		
5,5	550	5,61	17,1	62,1	17,7	73,4	20,7	104,5	22,0	123,0	22,9	143,1	24,1	152,9	24,7	168,8	25,9	188,9	
6,9	690	7,04	17,7	68,5	18,3	79,9	21,7	115,1	22,9	137,8	24,1	160,1	25,6	172,2	26,5	188,9	27,1	208,6	
Stator Conversions		102-6929 Blue INF54-5154						118-7828 Red INF54-5558						102-1941 Red INF54-59					

Not recommended at these pressures. Radius shown in meters. Toro recommends the use of a 1/4" swing joint at flows over 25-gpm (95-LPM). Sprinkler radius of throw per ASAE standard S398.1. All sprinklers are equipped with the selectable pilot valve that allows settings at 3,4; 4,5; 5,5; and 6,9 bar (50, 65, 80 and 100 psi).

INF34/FLX34 Nozzle Apex—(Metric)

Pressure	Nozzle	Apex at 15°	Apex at 25°
4,5 bar	31	1,8 @ 15,6	4,0 @ 16,5
	32	1,8 @ 15,6	3,4 @ 19,5
	33	2,1 @ 18,0	4,0 @ 20,7
	34	2,4 @ 19,2	4,6 @ 22,6
	35	2,7 @ 20,1	4,6 @ 23,2
5,5 bar	36	2,4 @ 22,9	5,5 @ 25,3
	37	2,7 @ 22,6	5,8 @ 25,0

INF54/FLX54 Nozzle Apex—(Metric)

Pressure	Nozzle	Apex at 15°	Apex at 25°
4,5 bar	51	1,8 @ 15,6	4,0 @ 16,5
	52	1,8 @ 15,6	3,4 @ 19,5
	53	2,1 @ 18,0	4,0 @ 20,7
	54	2,4 @ 19,2	4,6 @ 22,6
	55	2,7 @ 20,1	4,6 @ 23,2
5,5 bar	56	2,4 @ 22,9	5,5 @ 25,3
	57	2,7 @ 22,6	5,8 @ 25,0
	58	3,0 @ 25,0	5,5 @ 26,5
	59	3,4 @ 24,7	6,4 @ 27,1

INF34/FLX34 Series Performance Chart—25° (U.S.)

Front Nozzle Positions	Nozzle Set 31		Nozzle Set 32		Nozzle Set 33		Nozzle Set 34		Nozzle Set 35		Nozzle Set 36		Nozzle Set 37	
	Yellow 102-0725	Blue 102-7001	Brown 102-0727	Orange 102-7002	Green 102-6908	Gray 102-0730	Black 102-4261	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Brown 102-6883
Back Nozzle Positions	Yellow 102-6937	Blue 102-2925	Yellow 102-6937	Orange 102-2926	Yellow 102-6937	Red 102-2928	Yellow 102-6937	Beige 102-2929	Yellow 102-6937	Beige 102-2929	Yellow 102-6937	Red 102-6944	Yellow 102-6937	Gray 102-6945
psi	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm
50	57	13,0	58	15,5	64	21,9	68	24,4	—	—	—	—	—	—
65	58	14,6	60	18,0	68	24,4	72	28,1	76	32,2	—	—	—	—
80	60	16,2	63	20,5	72	26,9	76	31,1	80	35,6	83	38,2	85	41,5
100	62	17,9	66	23,4	75	29,8	79	34,9	84	39,3	88	43,4	91	46,9

INF34 Series Performance Chart—15°

psi	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm
50	52	12,9	53	15,6	60	21,7	62	25,5	—	—	—	—	—	—	—	
65	53	14,4	54	17,1	61	24,2	64	28,0	67	32,1	—	—	—	—	—	
80	56	16,0	57	19,0	65	26,6	69	31,0	73	35,5	76	38,0	77	41,3		
100	57	17,5	59	20,5	67	29,5	71	33,9	75	38,4	80	43,1	81	46,8		
Stator Conversions		102-6929 Blue INF34-3134						118-7828 Red INF34-3537								

Not recommended at these pressures. Radius shown in feet. Toro recommends the use of a 1/4" swing joint at flows over 25-gpm (95-LPM). Sprinkler radius of throw per ASAE standard S398.1. All sprinklers are equipped with the selectable pilot valve that allows settings at 3,4; 4,5; 5,5; and 6,9 bar (50, 65, 80 and 100 psi).

INF54/FLX54 Series Performance Chart—25° (U.S.)

Front Nozzle Positions	Nozzle Set 51		Nozzle Set 52		Nozzle Set 53		Nozzle Set 54		Nozzle Set 55		Nozzle Set 56		Nozzle Set 57		Nozzle Set 58		Nozzle Set 59	
	Yellow 102-0725	Blue 102-7001	Brown 102-0727	Orange 102-7002	Green 102-6908	Gray 102-0730	Black 102-4261	Red 102-4260	Beige 102-4259	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Red Plug 102-4335	Brown 102-6883	Red Plug 102-4335	Brown 102-6883	Red Plug 102-4335
Back Nozzle Positions	Yellow 102-6937	Blue 102-2925	Yellow 102-6937	Orange 102-2926	Yellow 102-6937	Red 102-2928	Yellow 102-6937	Beige 102-2929	Yellow 102-6937	Beige 102-2929	Yellow 102-6937	Red 102-6944	Yellow 102-6937	Gray 102-6945	Yellow 102-6937	Gray 102-6945	Yellow 102-6937	Gray 102-6945
psi	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm
50	58	13,2	59	15,7	64	22,0	70	26,2	—	—	—	—	—	—	—	—	—	
65	60	14,8	61	17,5	68	24,8	74	29,3	79	34,2	—	—	—	—	—	—	—	
80	61	16,4	64	20,0	72	27,6	78	32,6	83	38,0	85	40,7	87	44,9	91	50,2	96	55,6
100	63	18,1	67	23,6	75	30,4	81	36,7	87	42,5	90	45,8	93	50,2	95	55,4	99	61,8

INF54 Series Performance Chart—15°

psi	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	Radius	gpm	
50	52	13,2	53	15,8	61	22,0	65	26,0	—	—	—	—	—	—	—	—	—		
65	53	14,8	54	17,4	63	24,8	67	29,2	69	34,1	—	—	—	—	—	—	—		
80	56	16,4	58	19,4	68	27,6	72	32,5	75	37,8	79	40,4	81	44,6	85	49,9	87	55,3	
100	58	18,1	60	21,1	71	30,4	75	36,4	79	42,3	84	45,5	87	49,9	89	55,1	94	61,5	
Stator Conversions		102-6929 Blue INF54-5154						118-7828 Red INF54-5558						102-1941 Red INF54-59					

Not recommended at these pressures. Radius shown in feet. Toro recommends the use of a 1/4" swing joint at flows over 25-gpm (95-LPM). Sprinkler radius of throw per ASAE standard S398.1. All sprinklers are equipped with the selectable pilot valve that allows settings at 3,4; 4,5; 5,5; and 6,9 bar (50, 65, 80 and 100 psi).

INF34/FLX34 Nozzle Apex—(U.S.)

Pressure	Nozzle	Apex at 15°	Apex at 25°
65 psi	31	6' @ 51'	13' @ 54'
	32	6' @ 51'	11' @ 64'
	33	7' @ 59'	13' @ 68'

SPECIFICATIONS - INF34/INF54 & FLX34/FLX54

OPERATING SPECIFICATIONS

- Inlet:**
- **INF34/FLX34:** 25mm (1") ACME
 - **INF54/FLX54:** 40mm (1.5") ACME
- Radius:**
- **INF34/FLX34:** 15,9 – 27,8m (52' – 91')
 - **INF54/FLX54:** 15,9 – 30,2m (52' – 99')
- Flow Rate:**
- **INF34/FLX34:** 49,2-177,5 LPM (13.0 – 46.9 gpm)
 - **INF54/FLX54:** 50,0-233,9 LPM (13.2 – 61.8 gpm)
- Precipitation Rates:**
- **INF34/FLX34:**
 - Minimum: 9,8 mm/hr (0.39"/hr)
 - Maximum: 16,2 mm/hr (0.60"/hr)
 - **INF54/FLX54:**
 - Minimum: 9,6 mm/hr (0.38"/hr)
 - Maximum: 17,8 mm/hr (0.70"/hr)
- Pilot Valve:** Selectable at 3,5; 4,5; 5,5; and 6,9 bar (50, 65, 80 and 100 psi)
- Recommended Operating Pressure Range:**
- 4,5-6,9 bar (65-100 psi)
 - Maximum: 10,3 bar (150 psi)
 - Minimum: 2,8 bar (40 psi)

- Activation Type**
- Standard Solenoid
 - Spike Guard Solenoid
 - Nickel-plated Spike Guard Solenoid
 - DC Latching Solenoid (DCLS)
- Momentary low voltage pulse
- LYNX Smart Module with DCLS
- Momentary low voltage pulse
- Trajectory:** 25° or 15°

NOZZLE SELECTION

- **FLX34** has seven nozzle variation (31, 32, 33, 34, 35, 36 and 37)
- **FLX54** has nine nozzle variations (51, 52, 53, 54, 55, 56, 57, 58 and 59)
- Three opposing nozzles, rotating stream pattern
- Two additional front nozzle positions

DIMENSIONS

- SMART ACCESS® Cover And Compartment Diameter:**
- **INF34:** 19cm (7.5")
 - **FLX34:** 16,5cm (6.5")
 - **INF54:** 19cm (7.5")
 - **FLX54:** 19,1cm (7.5")

- Body height:**
- **INF34:** 25cm (10")
 - **FLX34:** 25,4cm (10")
 - **INF54:** 29cm (11.38")
 - **FLX54:** 28,9cm (11.375")

Weight:

- **INF34:** 1,91kg (4.22 lbs.)
 - **FLX34:** 1,35kg (2.98 lbs.)
 - **INF54:** 2,28kg (5.04 lbs.)
 - **FLX54:** 1,68kg (3.70 lbs.)
- Weight integrated with LYNX Smart Module:**
- **INF34:** 2,24kg (4.95 lbs.)
 - **FLX34:** 1,61kg (3.65 lbs.)
 - **INF54:** 2,59kg (5.71 lbs.)
 - **FLX54:** 1,92kg (4.24 lbs.)
- Pop-up height to nozzle:** 8,25cm (3.25")

WARRANTY

Two years; Five years when installed with Toro Swing Joints

INF34/INF54 & FLX34/FLX54 SPECIFYING INFORMATION

INF34 & INF54

INF4-XXX-XX				
Body Inlet	Arc	Nozzle	Pressure Regulation*	Activation Type
INF34	4	XX	X	X
3—1" 5—1½"	4—Full Circle	INF34—31, 32, 33, 34, 35, 36, 37 INF54—51, 52, 53, 54, 55, 56, 57, 58, 59	6— 4,5 bar (65 psi) 8— 5,5 bar (80 psi) 1— 6,9 bar (100 psi)	1—Standard Solenoid 2—Spike Guard™ Solenoid 3—Nickel-plated Spike Guard Solenoid 4—DC Latching Solenoid (DCLS) 6—Integrated LYNX Smart Module w/DCLS
Example: When specifying an INF34 Series Sprinkler with #34 nozzle, pressure regulation at 4,5 bar (65 psi) and Spike Guard Solenoid you would specify: INF34-346-2				

* All sprinklers are equipped with the selectable pilot valve that allows settings at 3,4; 4,5; 5,5; and 6,9 bar (50, 65, 80 and 100 psi).
Note: Not all models available.

FLX34 & FLX54

FLXX4-XXX-X				
Body Inlet	Arc	Nozzle	Pressure Regulation*	Activation Type
FLX34	4	XX	X	X
3— 25mm (1") 5— 40mm (1½")	4—Full Circle	FLX34—31, 32, 33, 34, 35, 36, 37 FLX54—51, 52, 53, 54, 55, 56, 57, 58, 59	6— 4,5 bar (65 psi) 8— 5,5 bar (80 psi) 1— 6,9 bar (100 psi)	1—Standard Solenoid 2—Spike Guard™ Solenoid 3—Nickel-plated Spike Guard Solenoid 4—DC Latching Solenoid (DCLS) 6—Integrated LYNX Smart Module w/DCLS
Example: When specifying a FLX34 Series Sprinkler with #34 nozzle, pressure regulation at 4,5 bar (65 psi), and Spike Guard Solenoid you would specify: FLX34-346-2				

* Electric models only. All sprinklers are equipped with the selectable pilot valve that allows settings at 3,4; 4,5; 5,5; and 6,9 bar (50, 65, 80 and 100 psi).
Note: Not all models available. Nickel-plated, corrosion-resistant models are available upon request.

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